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GIVEN BY

Dr. B. Joy Jeffries

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v

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AN

A T L A S

OF

ANTIENT GEOGRAPHY.

BY SAMUEL BUTLER, D. D.

AUTHOR OF MODERN AND ANTIENT GEOGRAPHY FOR THE USE OF SCHOOLS,

STEREOTYPED BY J. HOWE.

6076

PHILADELPHIA:

BLANCHARD AND LEA.

1851.

order 28

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Dr. R. L. Jeffreys,
Jan. 31, 1902.

VARICELLOVIRUS
ЭВИЧ ВІРУС
ВІЧЕЛЛОВІРУС

703
40
2230
773

PREFATORY NOTE

TO THE

INDEX OF DR. BUTLER'S ANTIENT ATLAS.

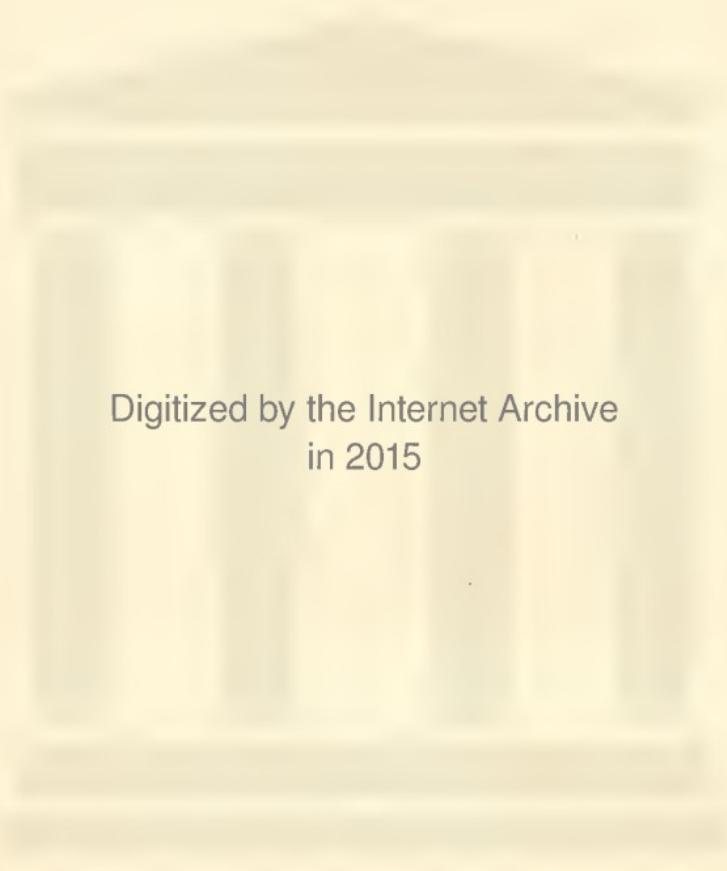
It is to be observed in this Index, which is made for the sake of complete and easy reference to the Maps, that the Latitude and Longitude of Rivers, and names of Countries, are given from the points where their names happen to be written in the Map, and not from any remarkable point, such as their source or embouchure. The same River, Mountain, or City &c., occurs in different Maps, but is only mentioned once in the Index, except very large Rivers, the names of which are sometimes repeated in the Maps of the different countries to which they belong.

The *quantity* of the places mentioned has been ascertained, as far as was in the Author's power, with great labor, by reference to the actual authorities, either Greek prose writers, who often, by the help of a long vowel, a diphthong, or even an accent, afford a clue to (is,) or to the Greek and Latin poets, without at all trusting to the attempts at marking the quantity in more recent works, experience having shown that they are extremely erroneous.

The Author does not flatter himself that he has altogether succeeded in this extremely difficult point, though he has taken great pains with it. In some instances, where there are no means of ascertaining the quantity by poetic usage, custom, derivation, or any authentic source, and in cases where the syllable is known to be common, or is obviously long, the quantity is not marked.

It is certain that the Antients in very many cases had no settled rules for the quantity of proper names. Even in the very best writers we have singular anomalies in the most common, such as Āpūlia, and Āpūlia, and Appūlus, in Horace; Sīcānius and Sīcānius, Sīcūlus and Sīcēlides, Sīdōnius and Sīdōnius, Ītālus and Ītālus, in Virgil; to say nothing of innumerable instances in other writers. So that they seem in many cases to have reserved to themselves the power of making those vowels which are generally called doubtful, either long or short in the same word, as suited their purpose. Hence we have Bātāvi and Batāvi, ītānni and Britones, &c. &c.

These observations might be extended to a much greater length, but it is hoped enough has been said to show the difficulties of the subject, and obtain the indulgence of scholars.

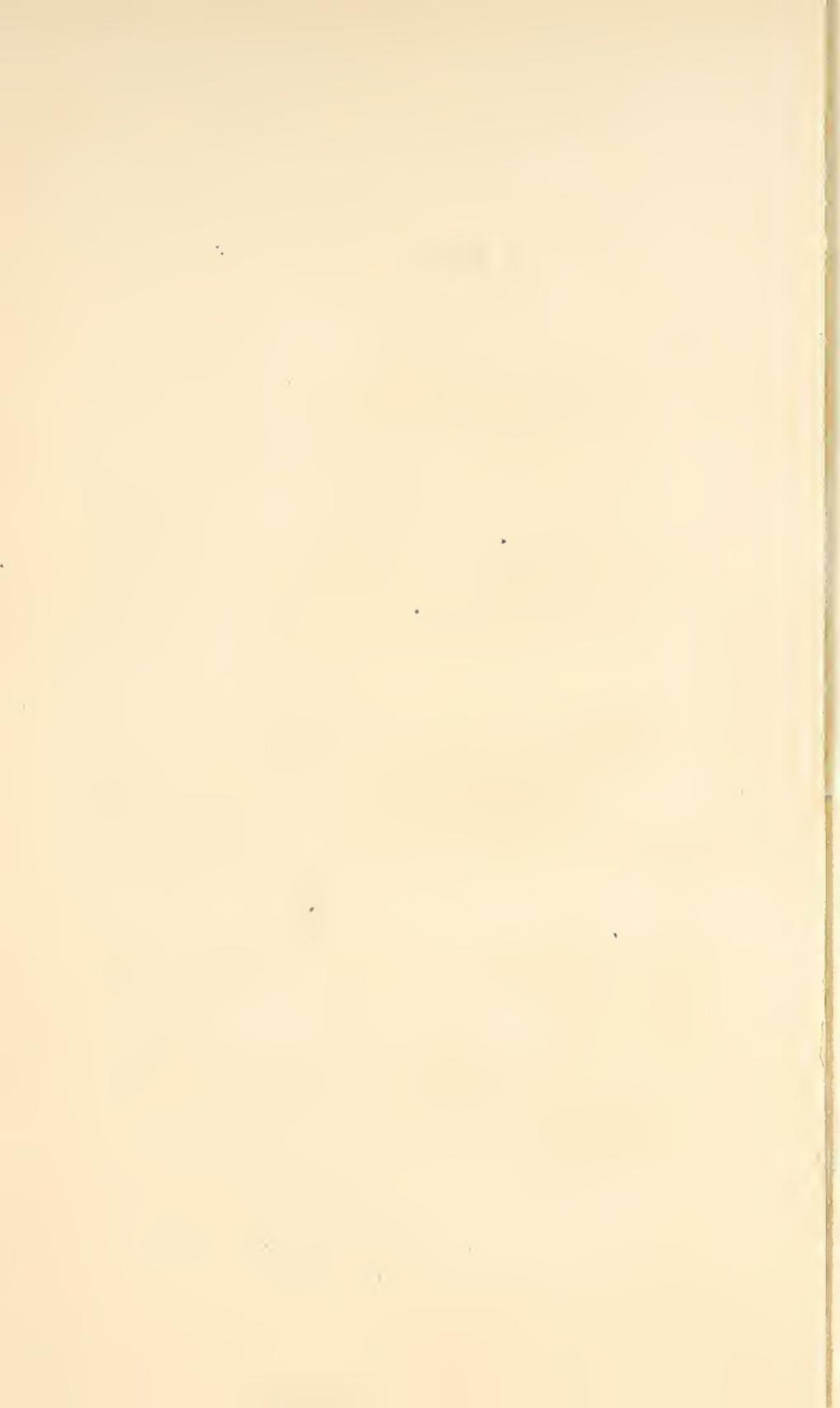


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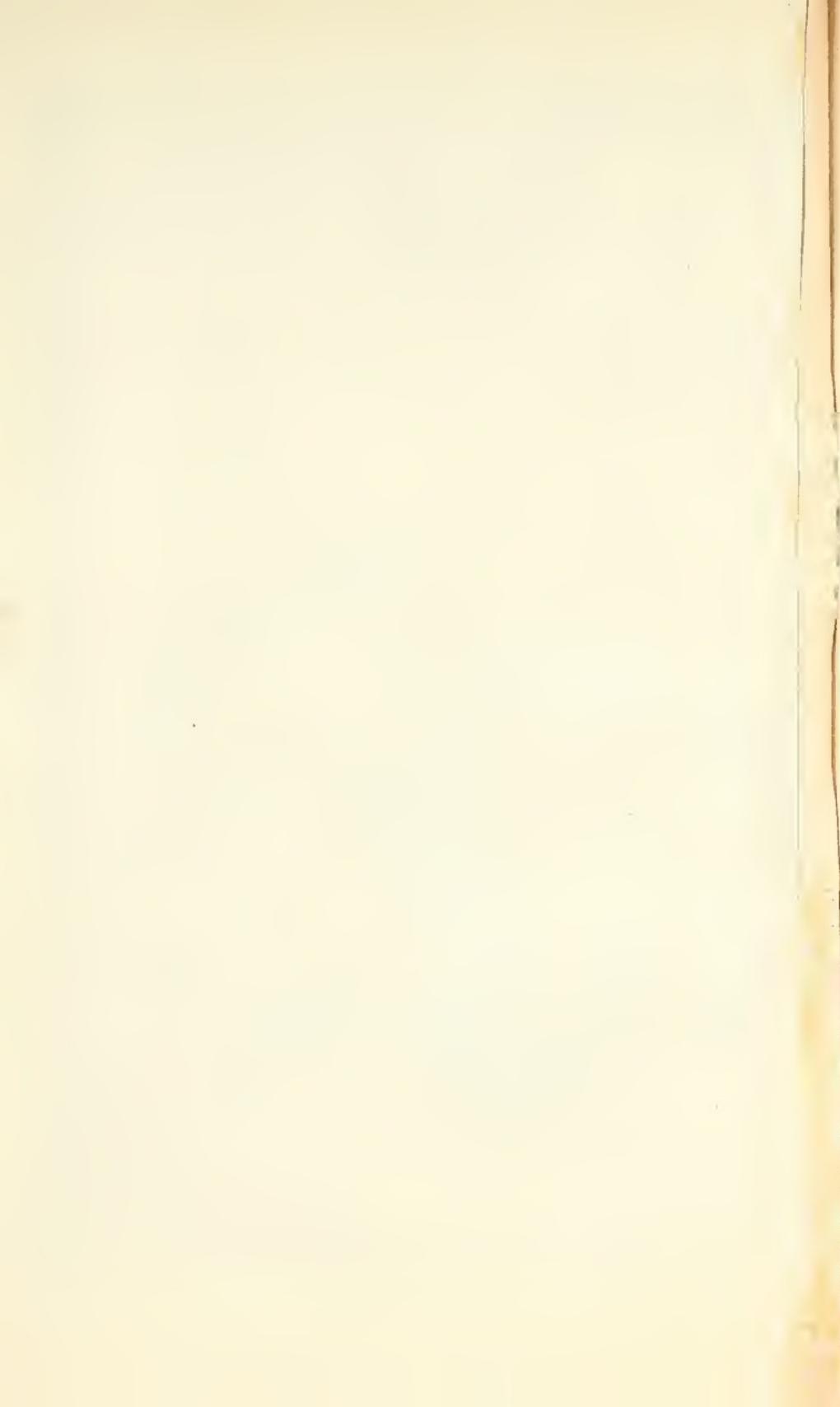
- 1st

World)



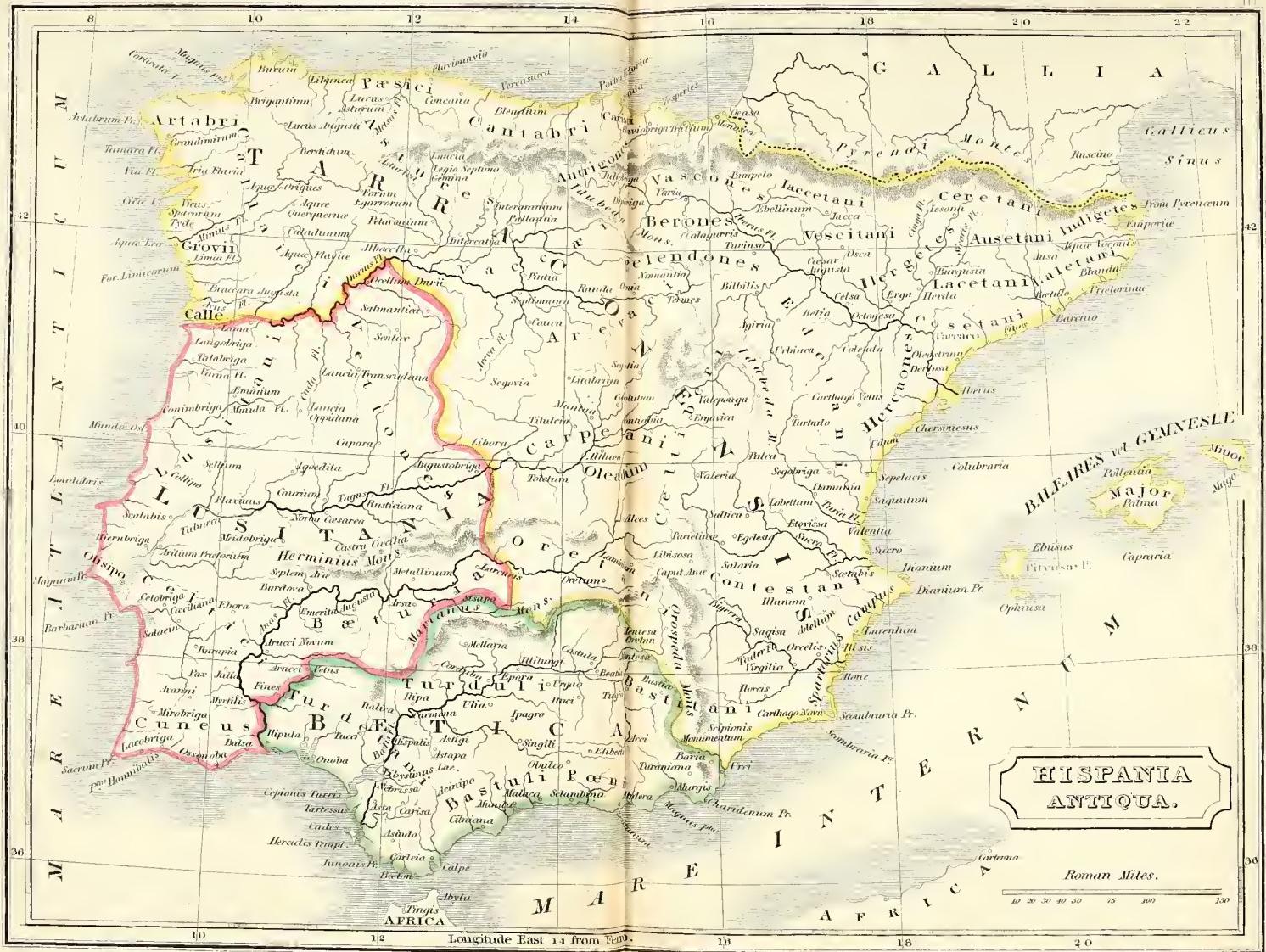
$2^{\frac{d}{n}}$

G. Britain



3 $\frac{d}{\pi}$

Spain.

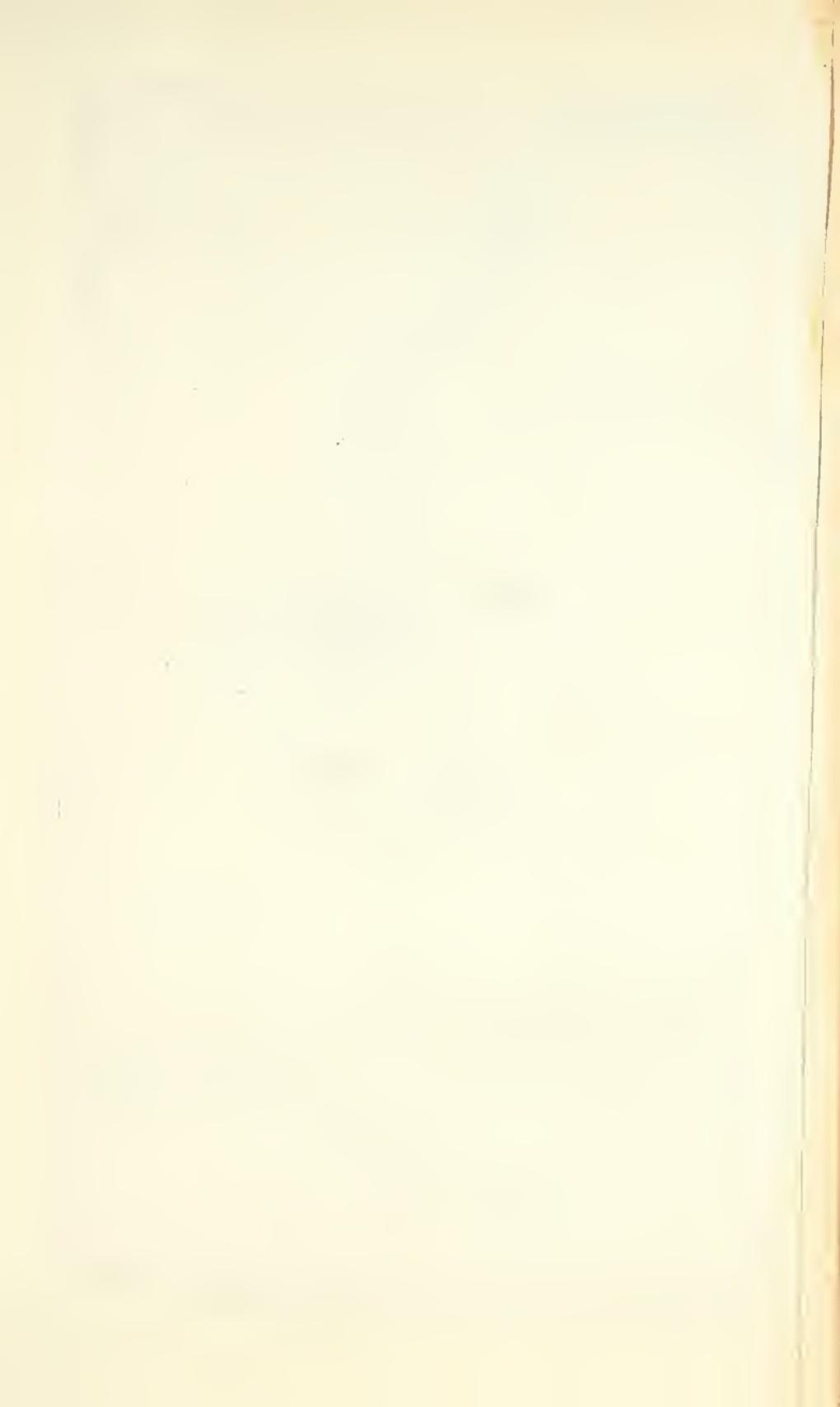




4th

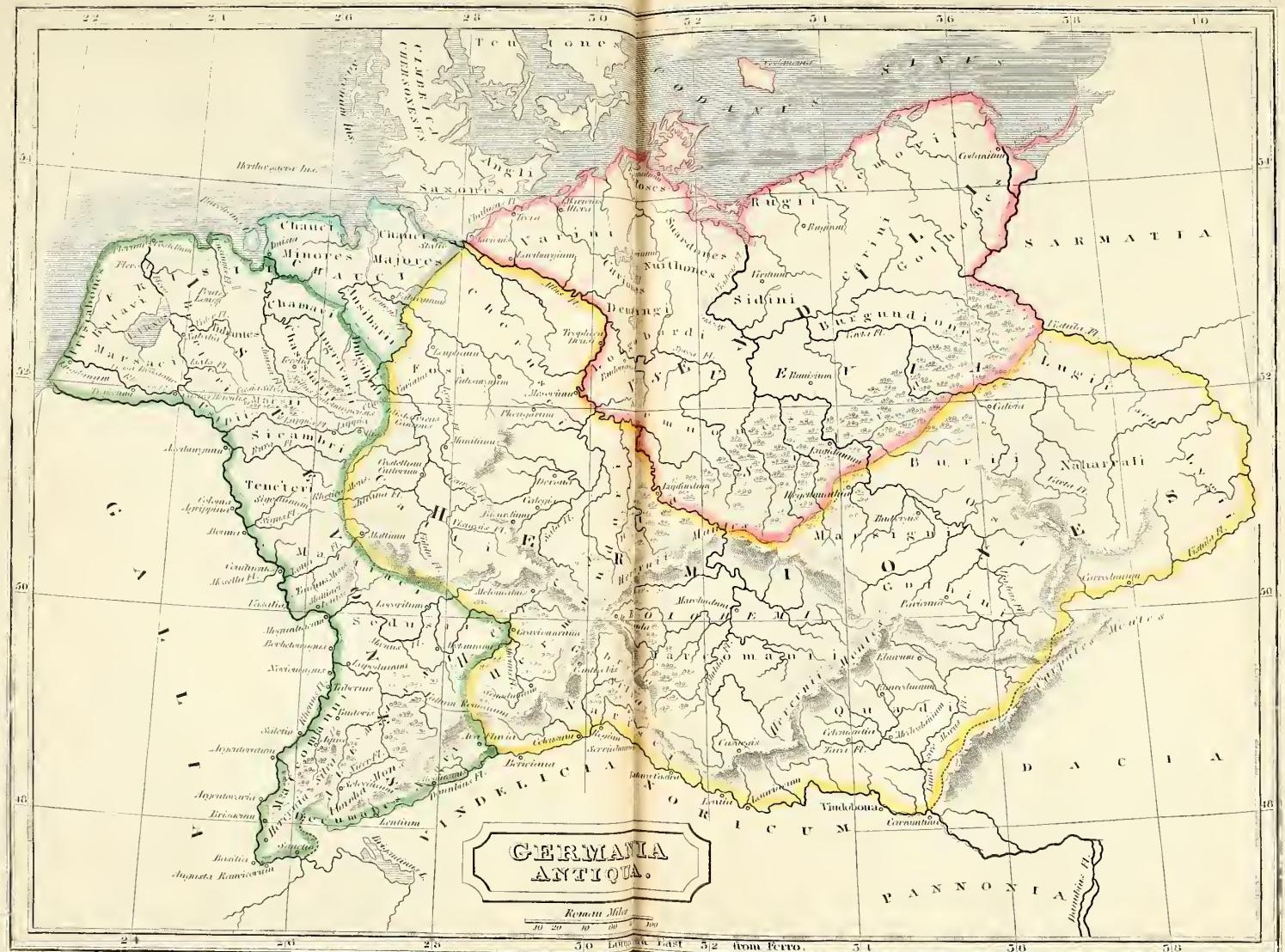
Gave & Framed.



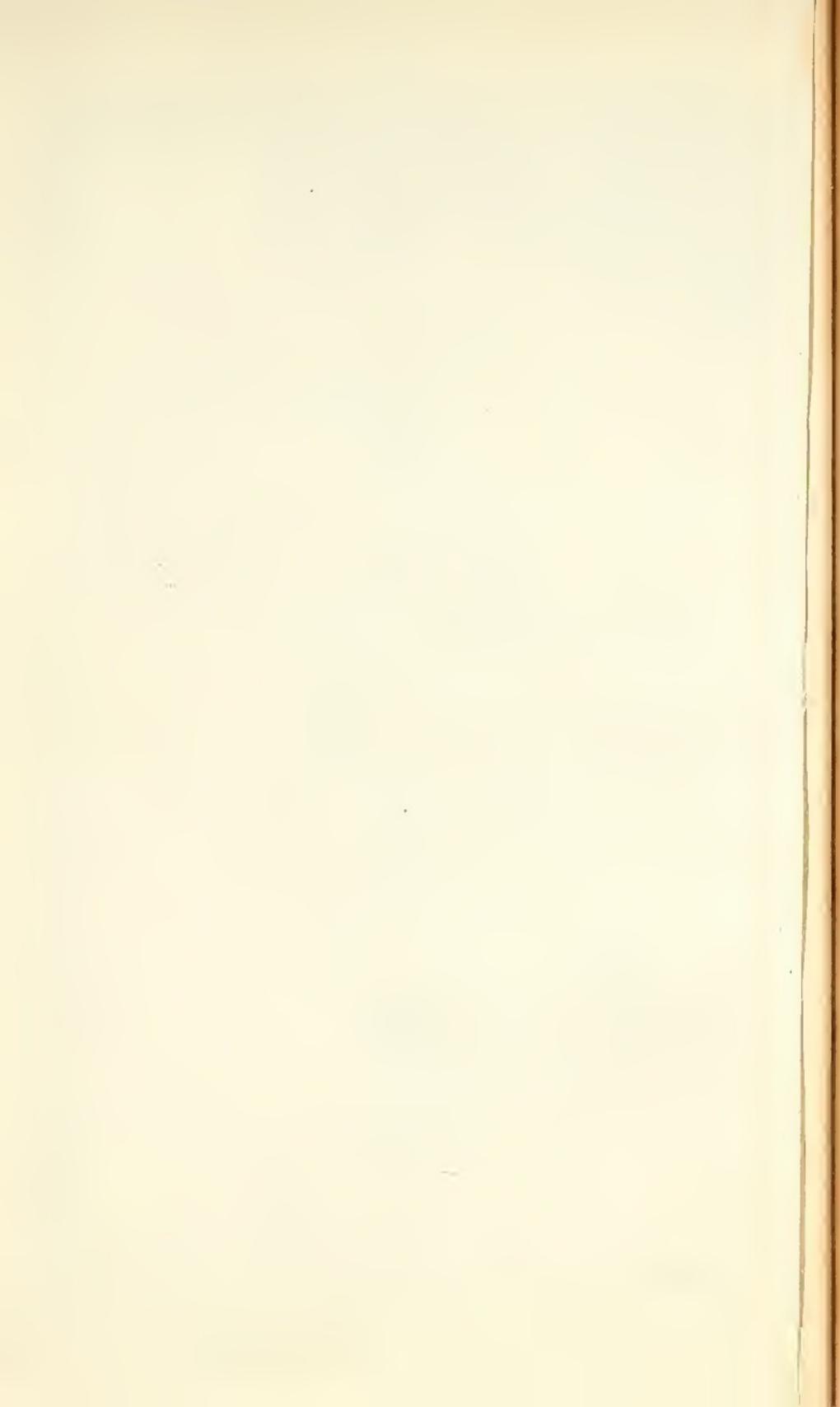


3~ $\frac{1}{7}$

Germany.



Published by *Lat. & Richard Philpot*



6th

Vindelicia.



VINDELICIA,
RHETIA, NORICUM, PANNONIA,
et
ILLYRICUM.

Roman Miles.

0 20 30 40 50 60 70 80 90 100



7 $\frac{1}{2}$

Italy first part.

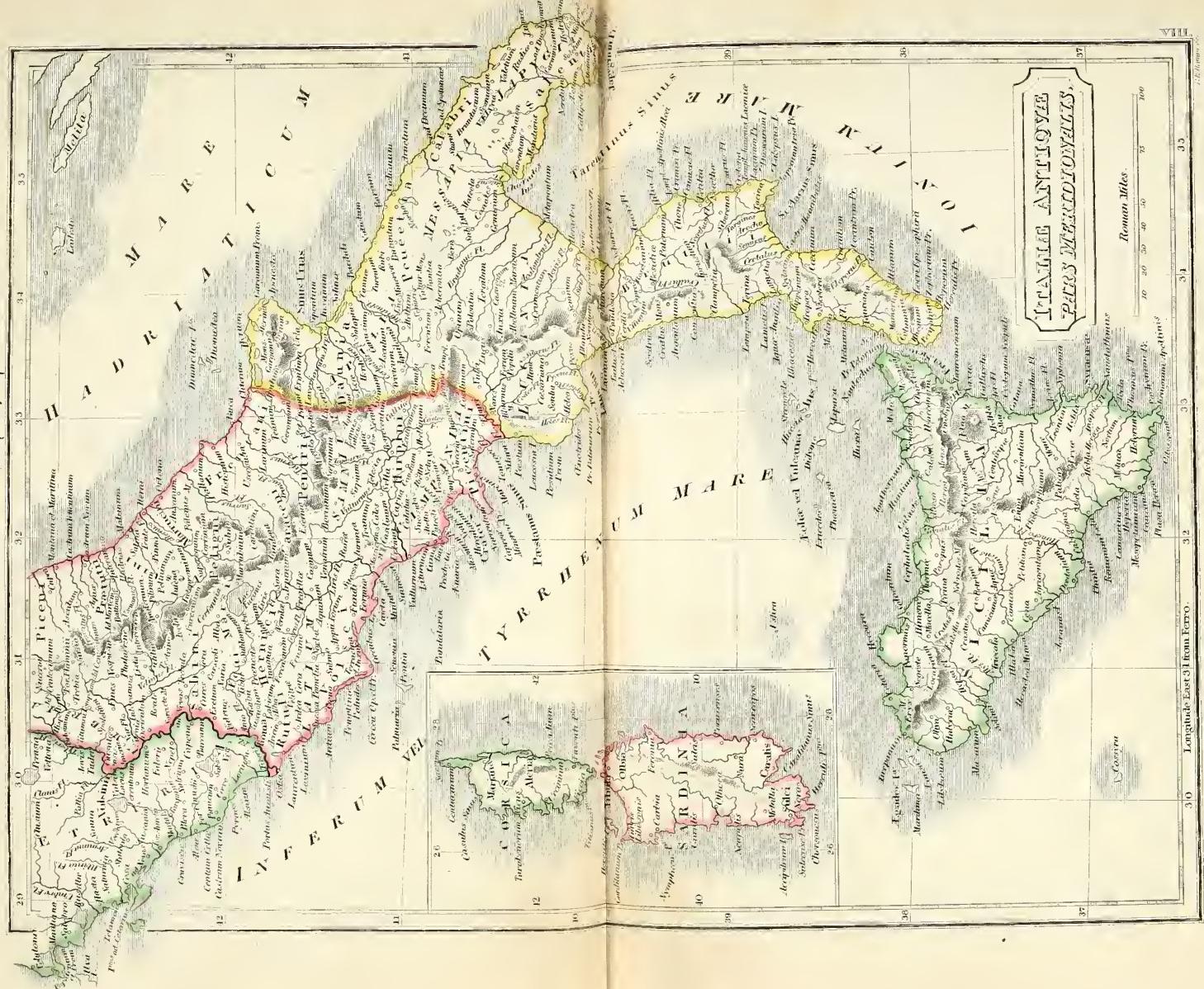


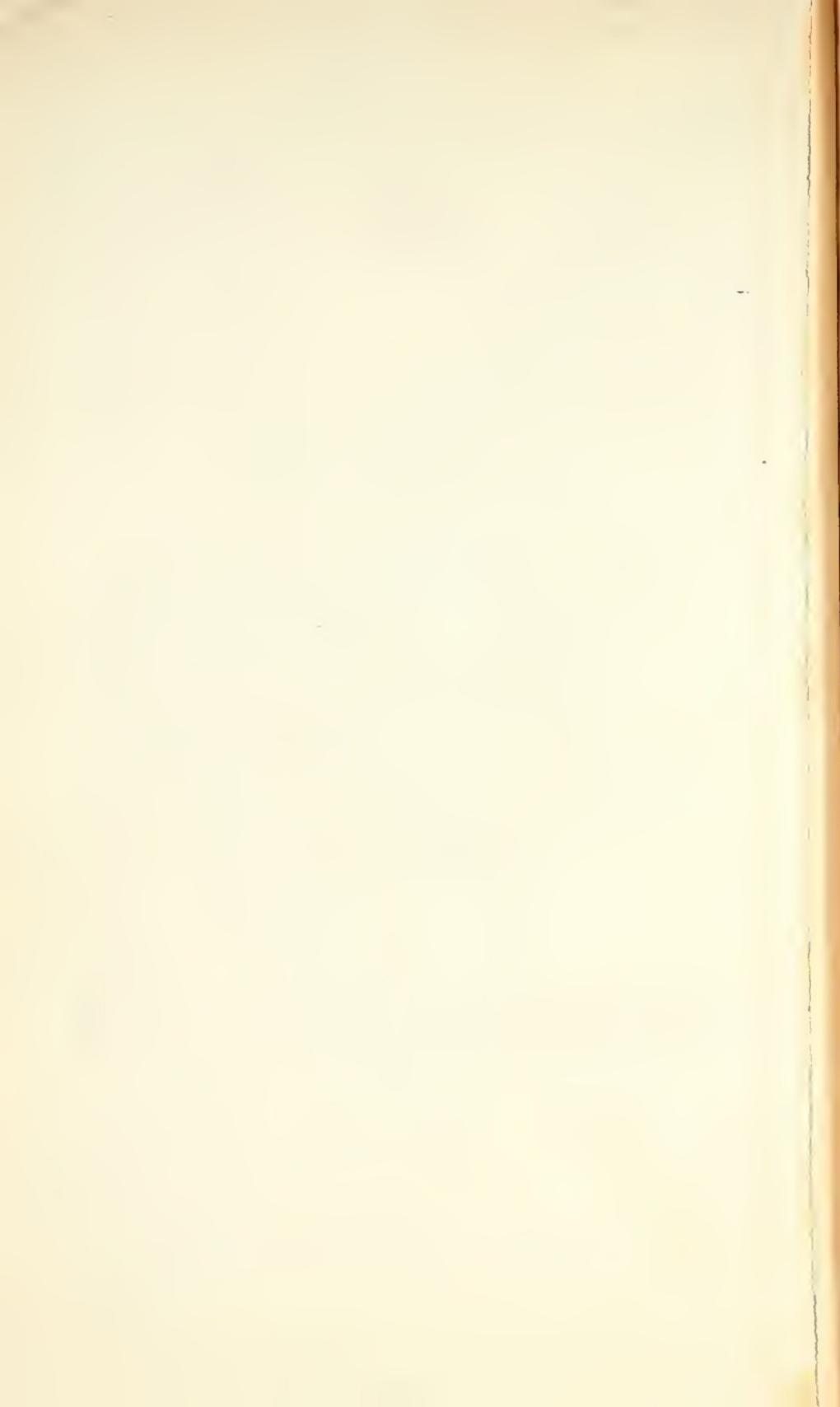
ITALIE ANTIQUE,
PARS SEPTENTRIONALIS,

Roman Miles.

$8\frac{1}{2}$ "

Italy second part.

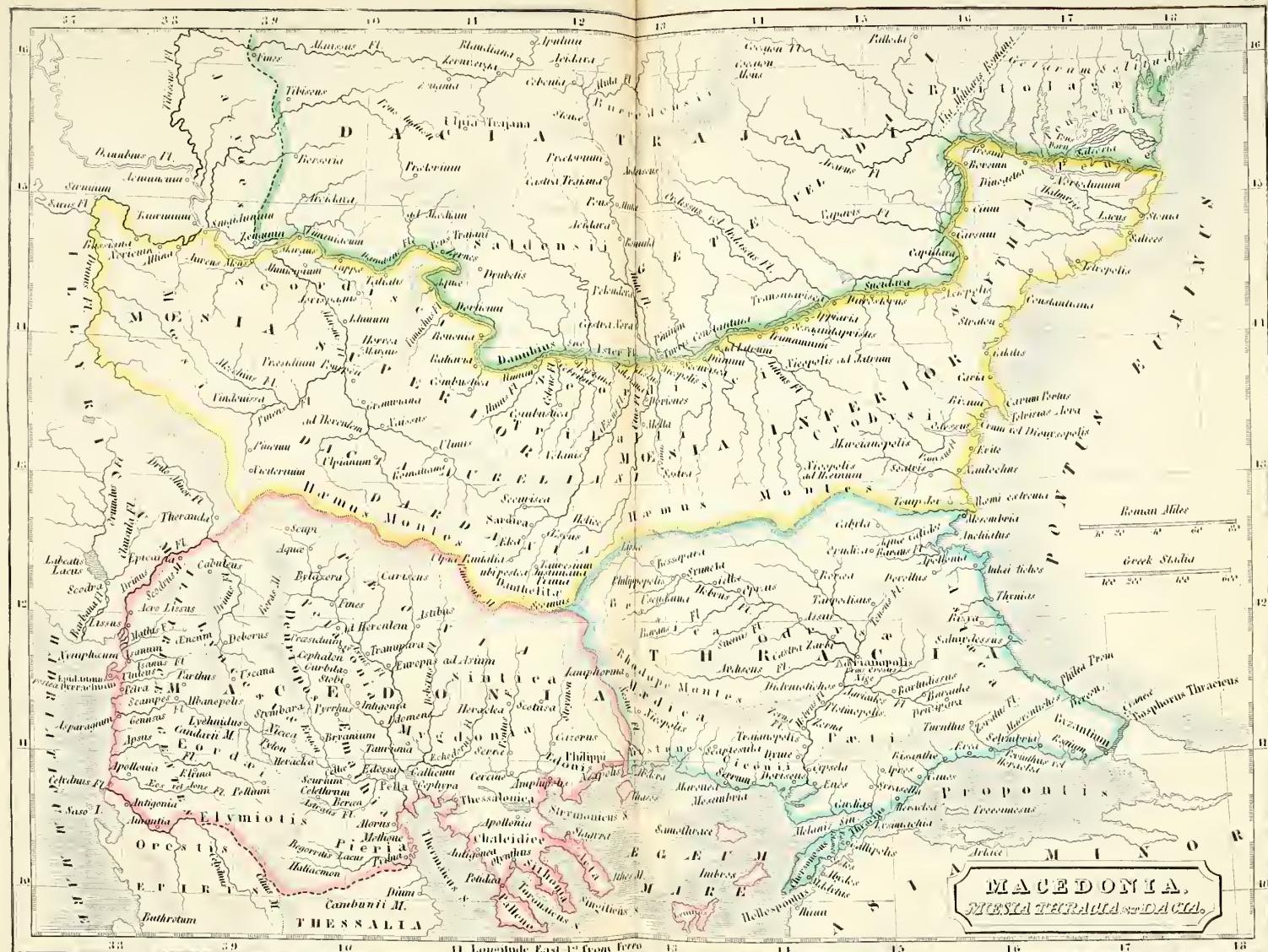


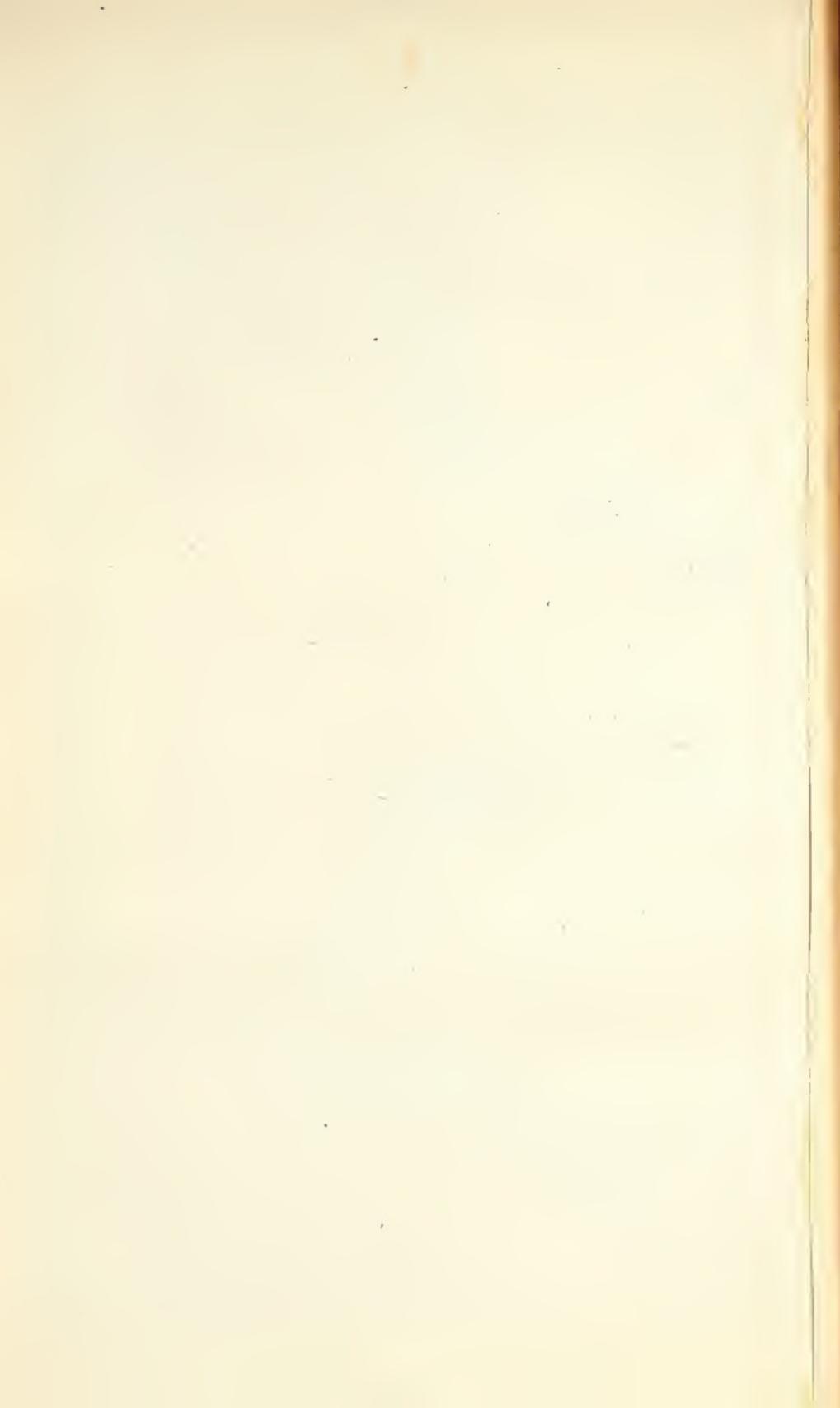


9th

Macedonia

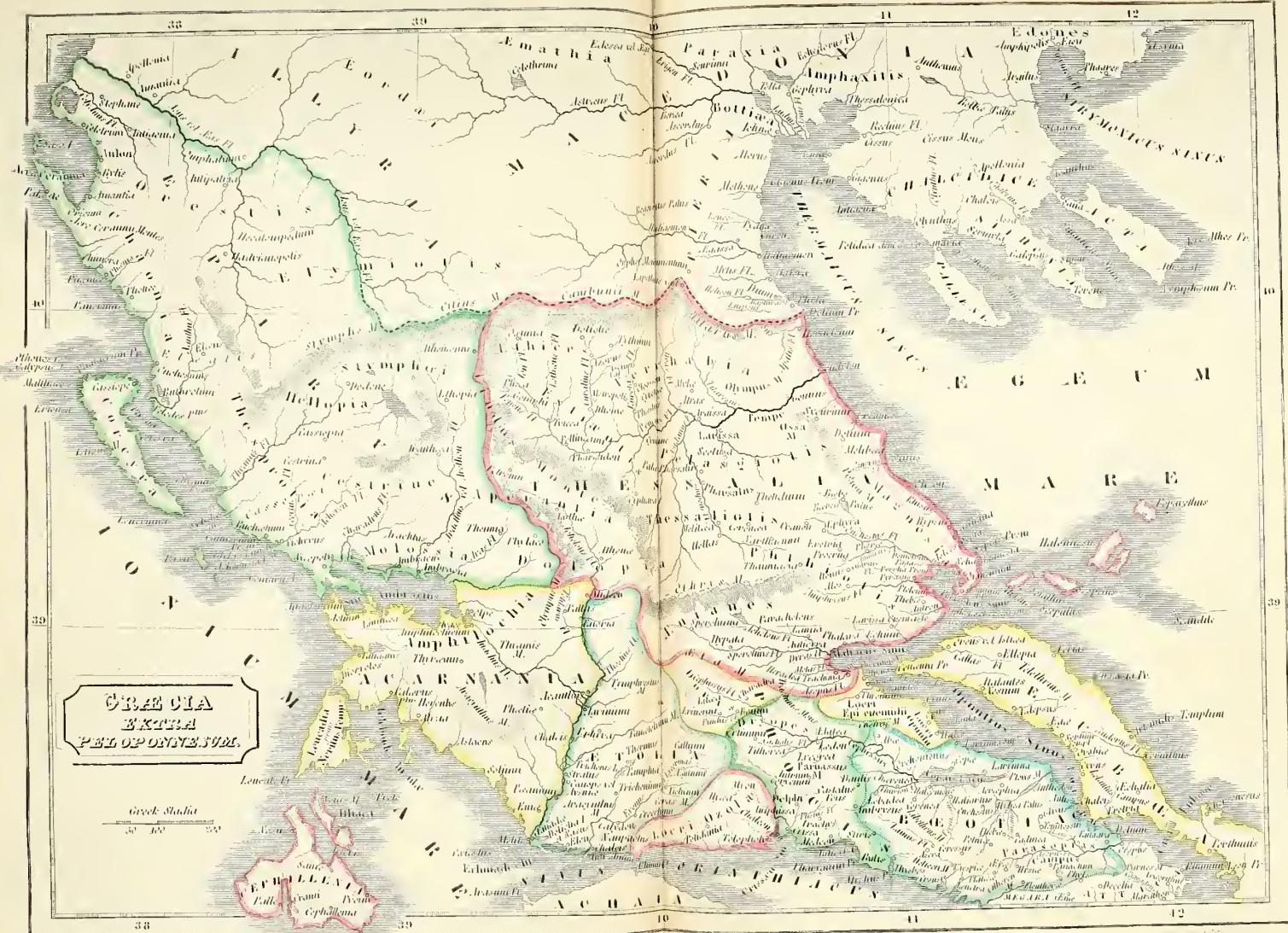
Periton



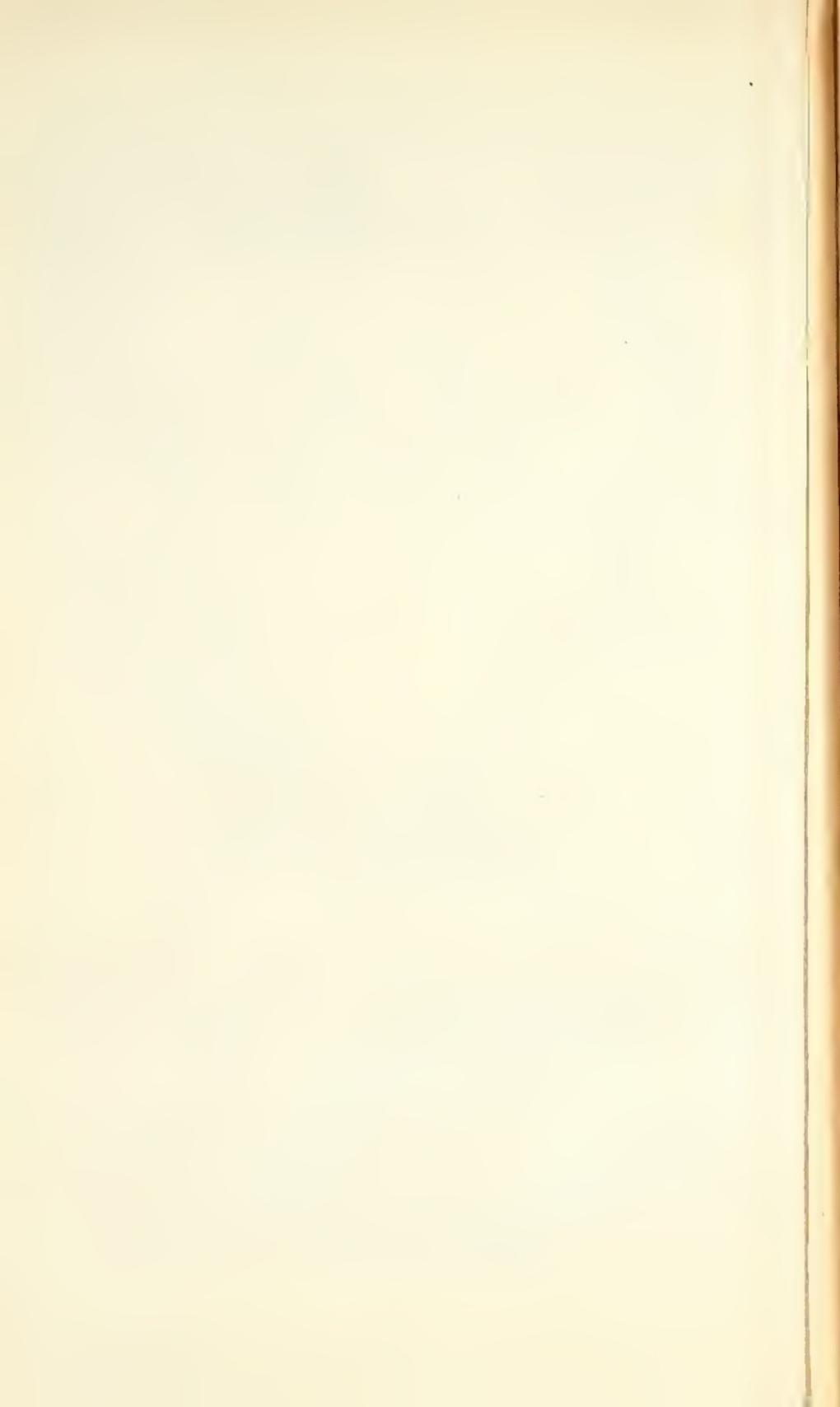


10 $\frac{5}{11}$

Grecia Extra



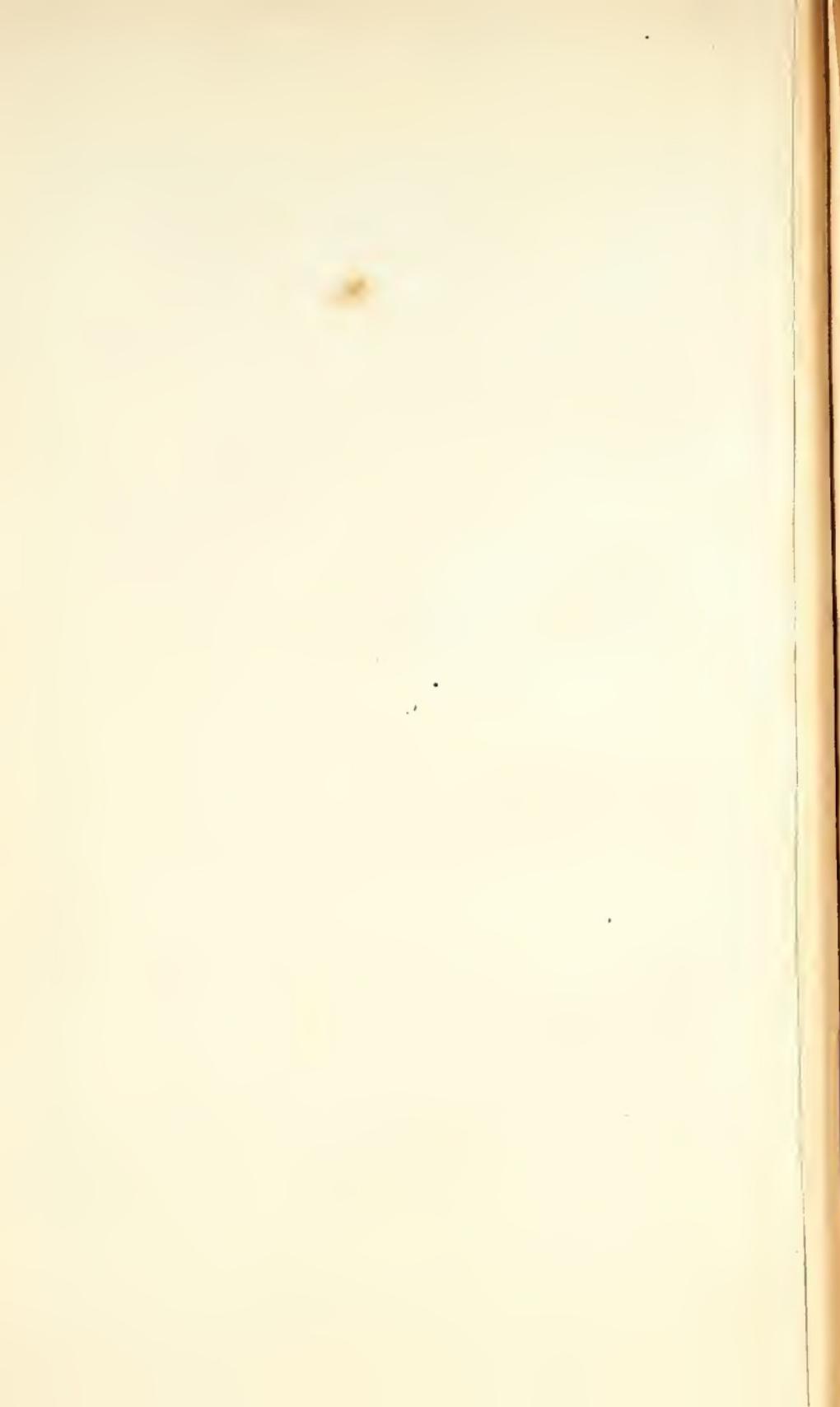
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11th

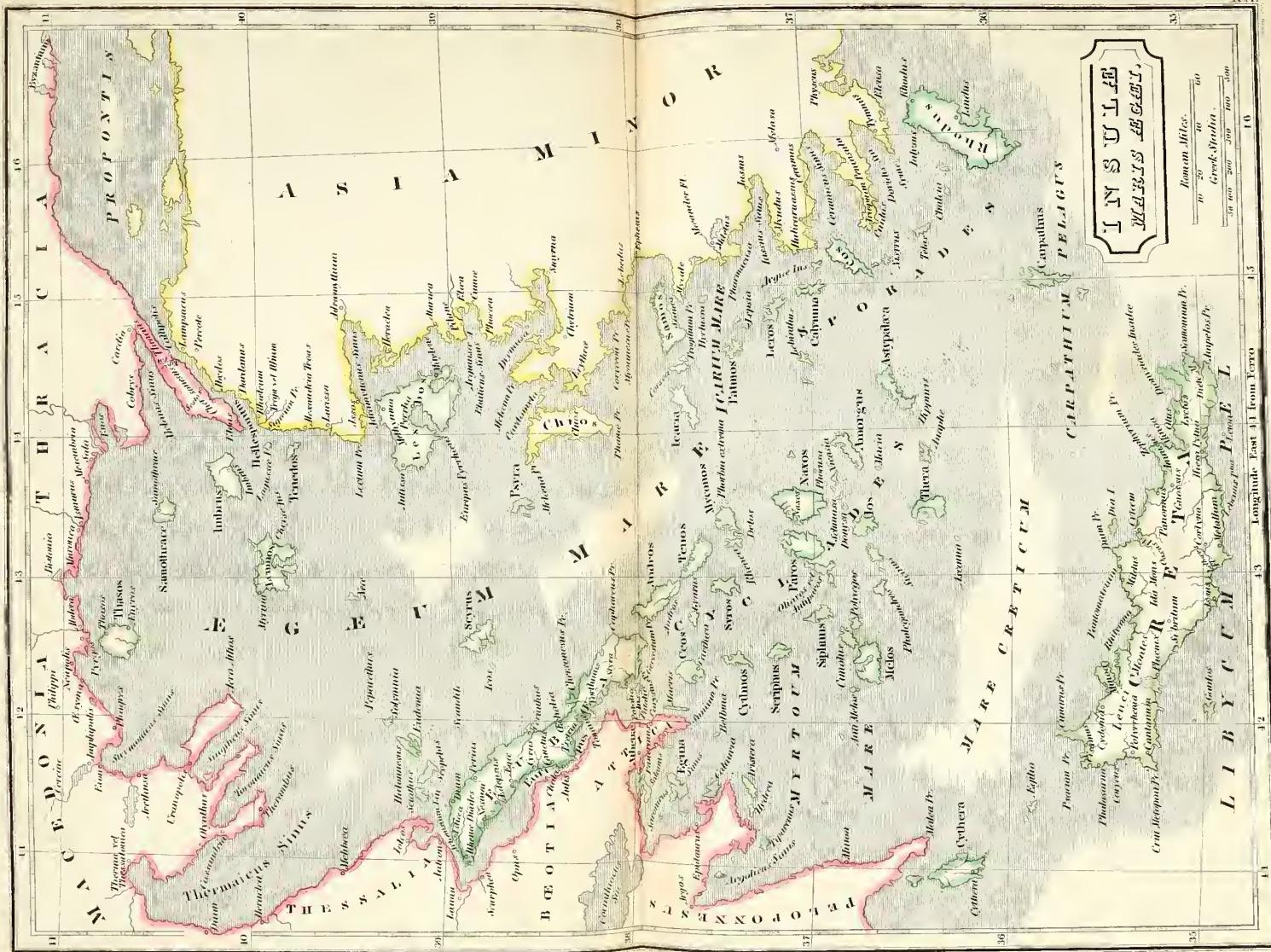
Performed





12th

Islands of Egean sea

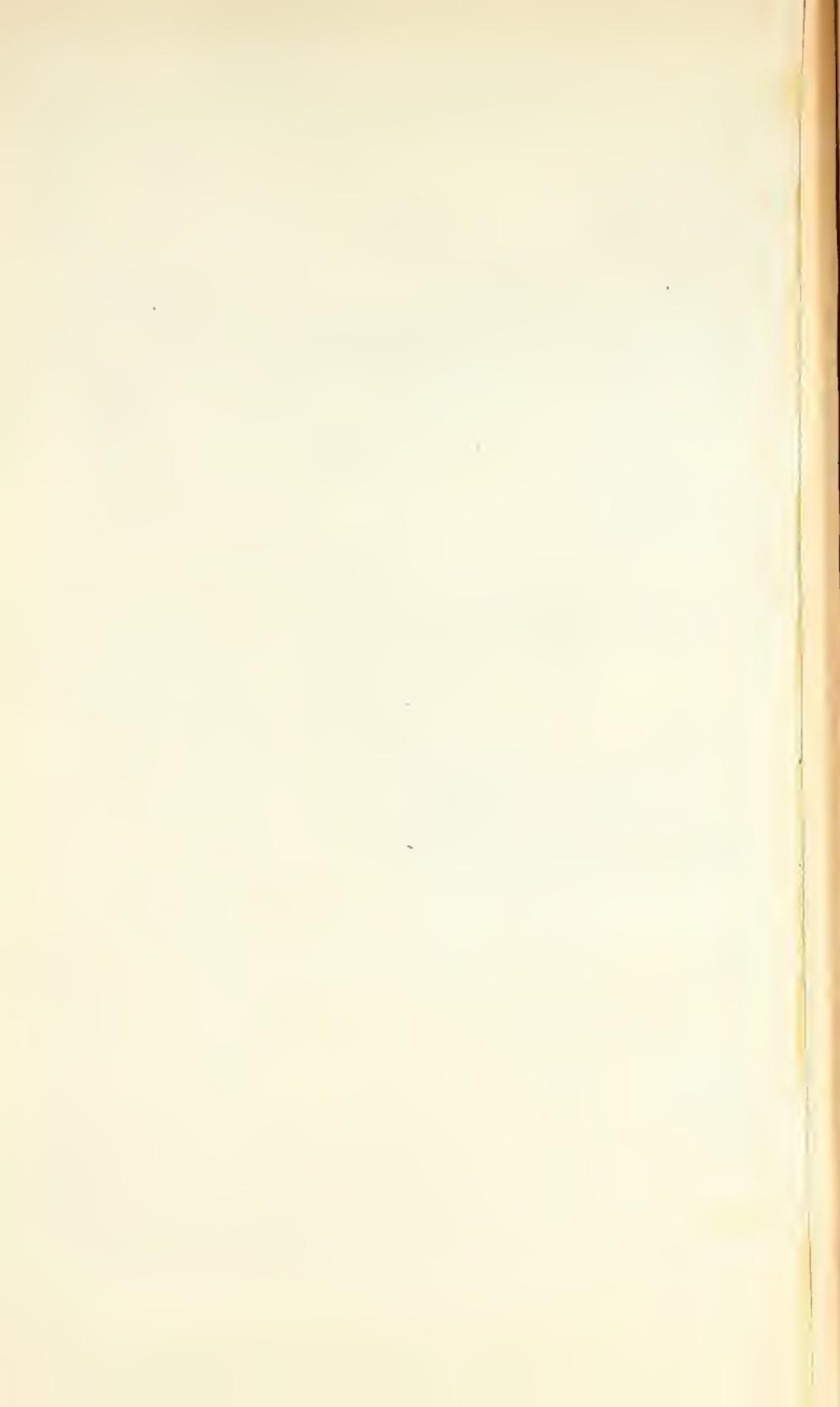




13 $\frac{1}{4}$

Asia Minor.

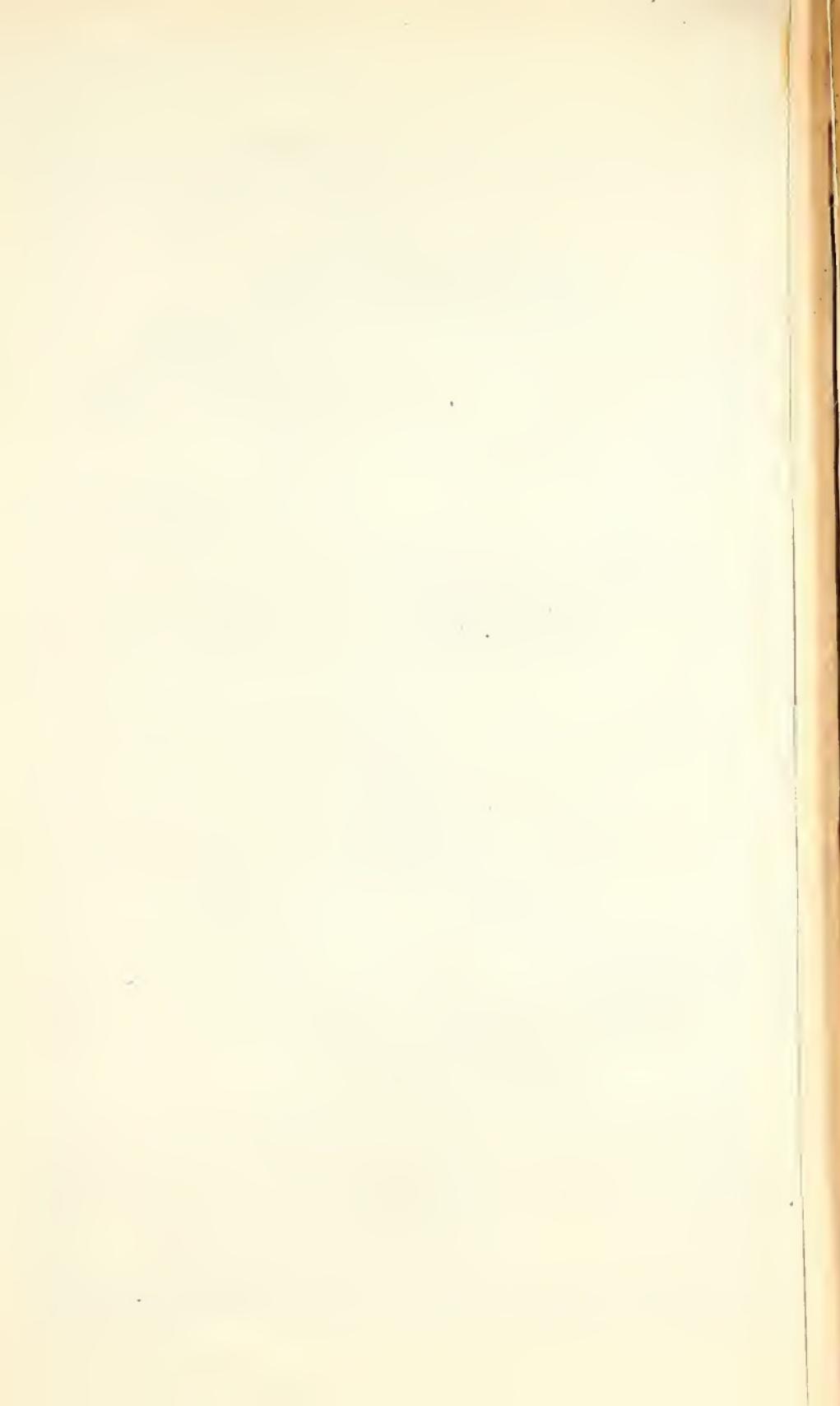




14 $\frac{5}{8}$

The East.



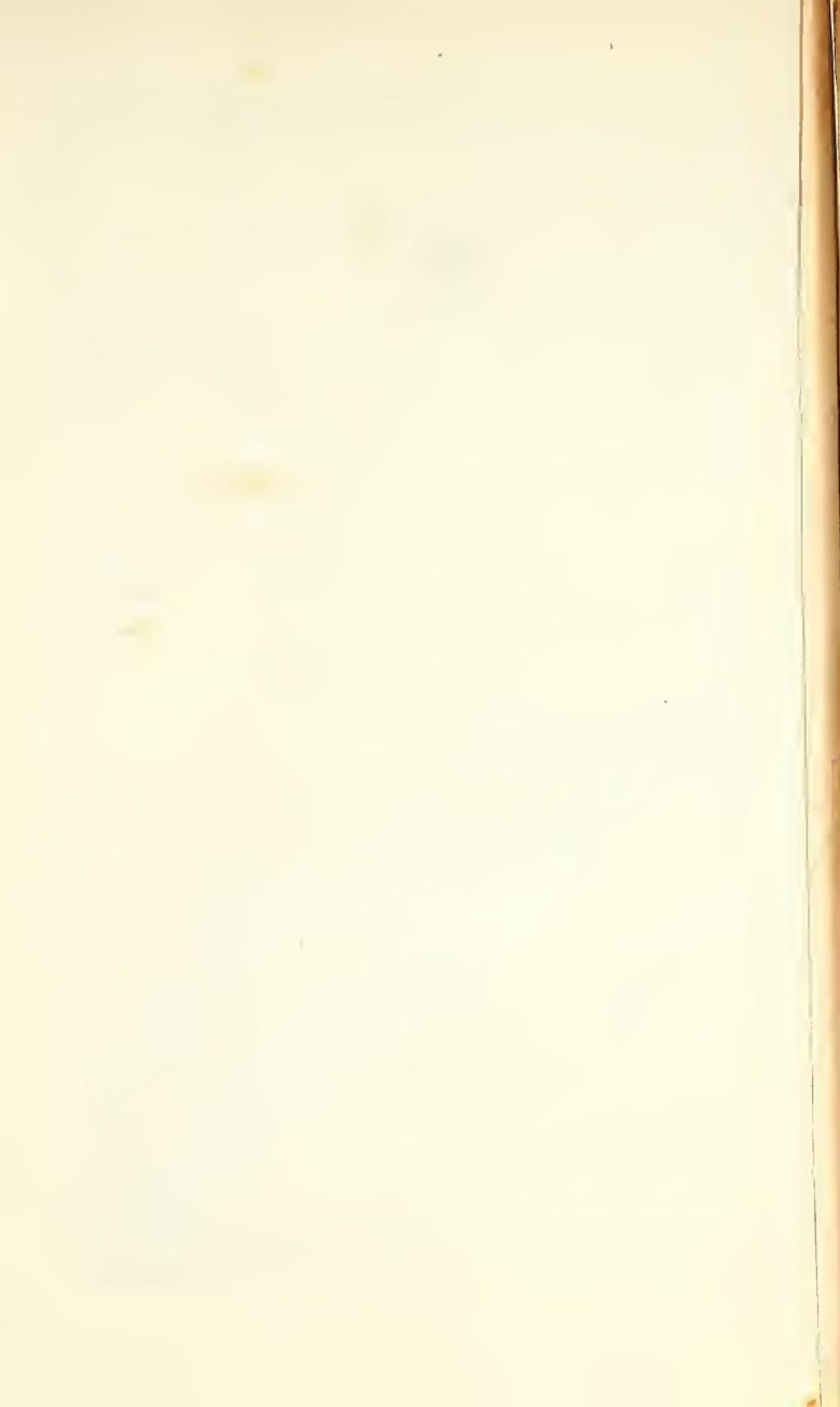


$15^{\circ} \frac{R}{\pi}$

Syria.

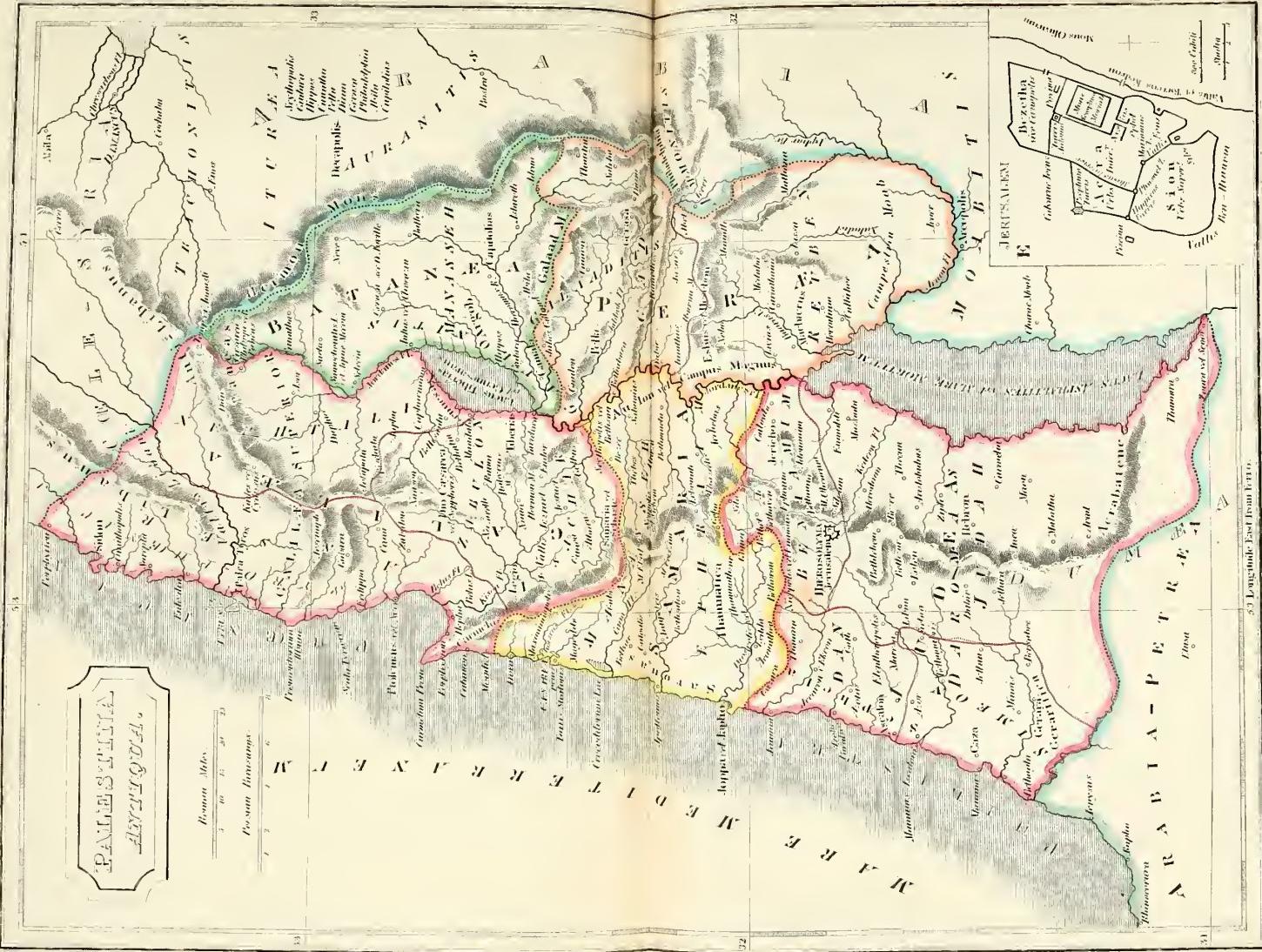


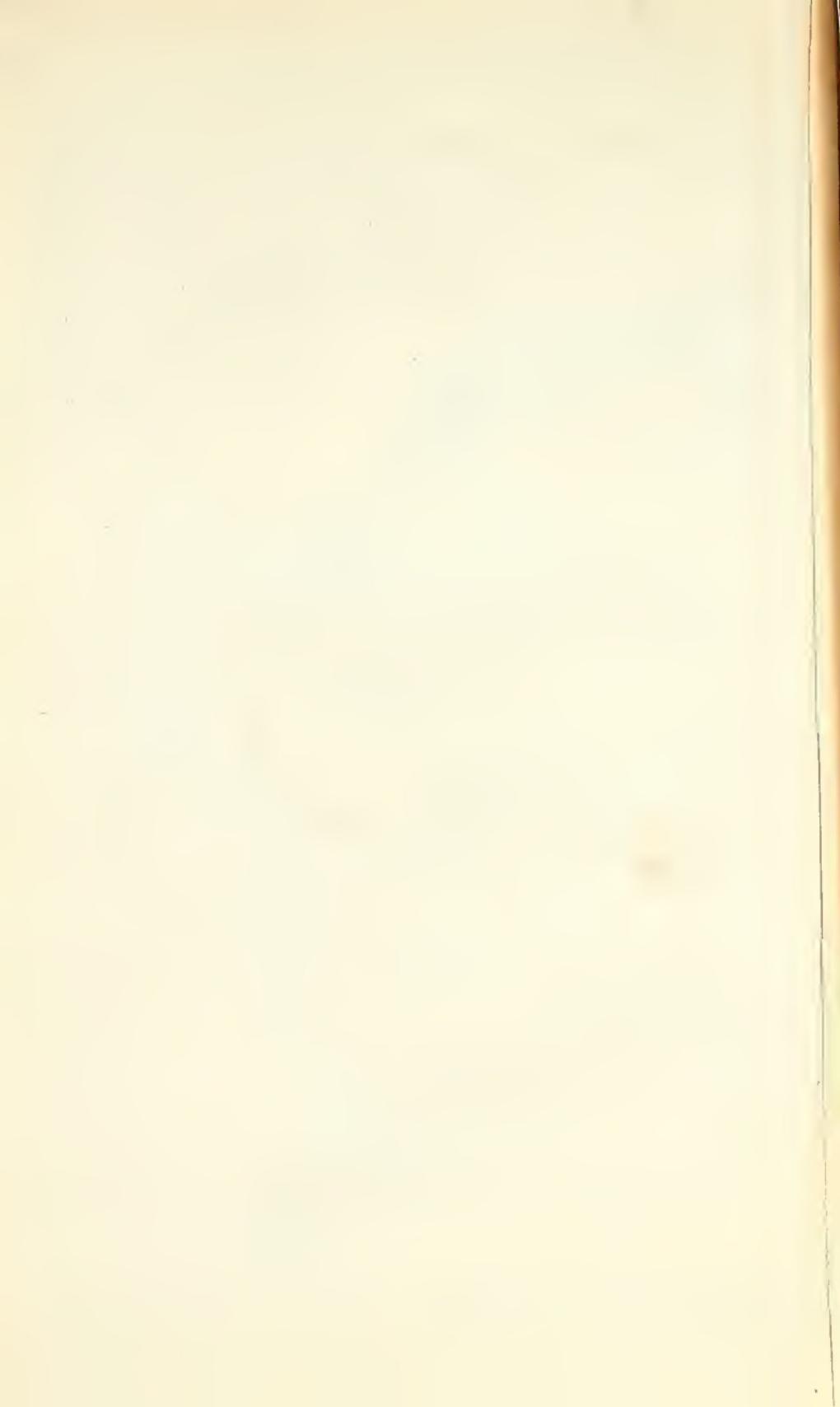
Published by Lea & Blanchard Philadelphia



16th

Palestine.





17th

Armenia.

ARMENIA,
COLCHIS, IBERIA,
ALBANIA &c.

Roman Miles

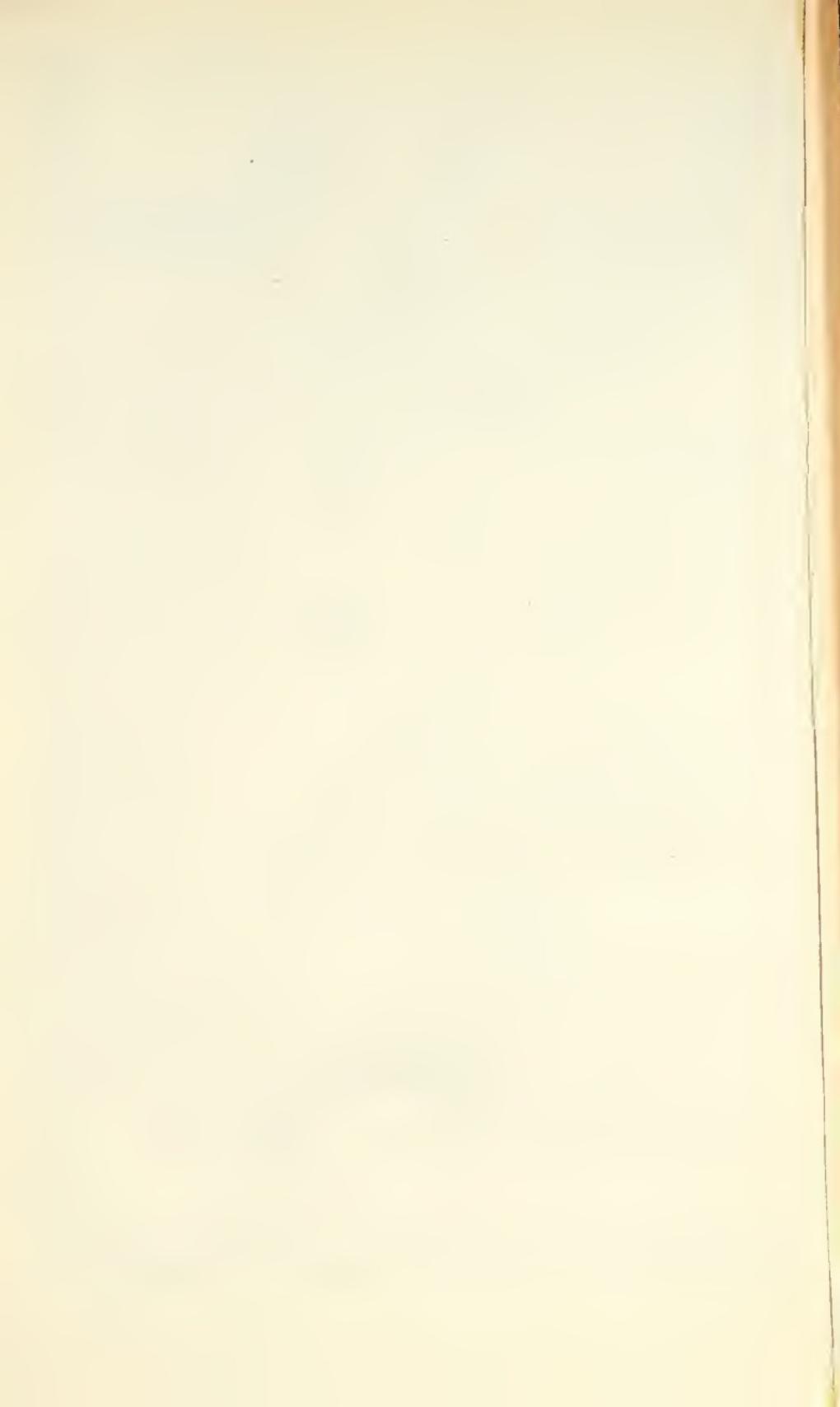




18th

Africa





19th

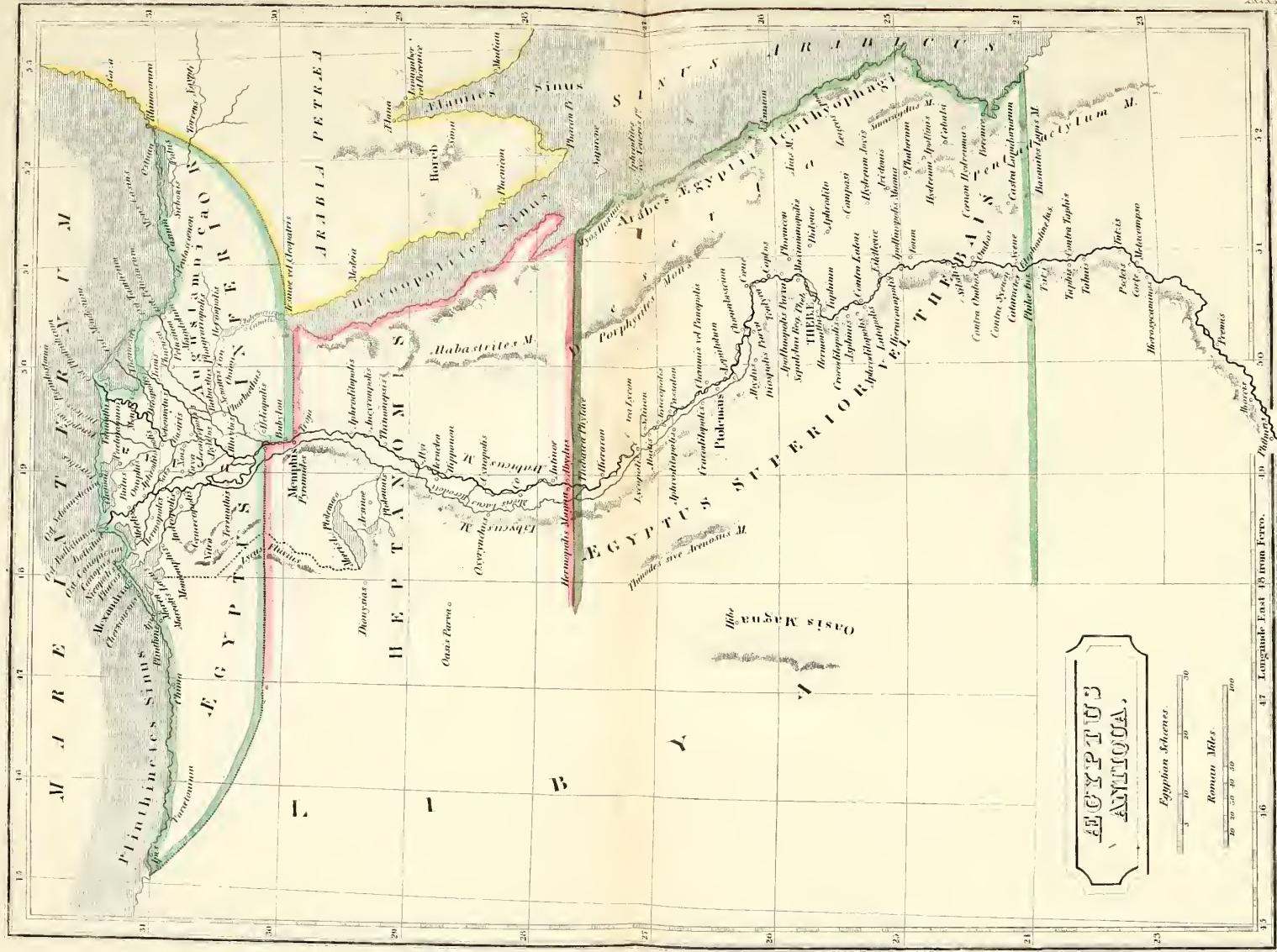
Mauritia, Numidia and
Africa proper



M A U R I T A N I A ,
N O M I D I A , E T
A F R I C A P R O P R I A

$20\frac{5}{8}$

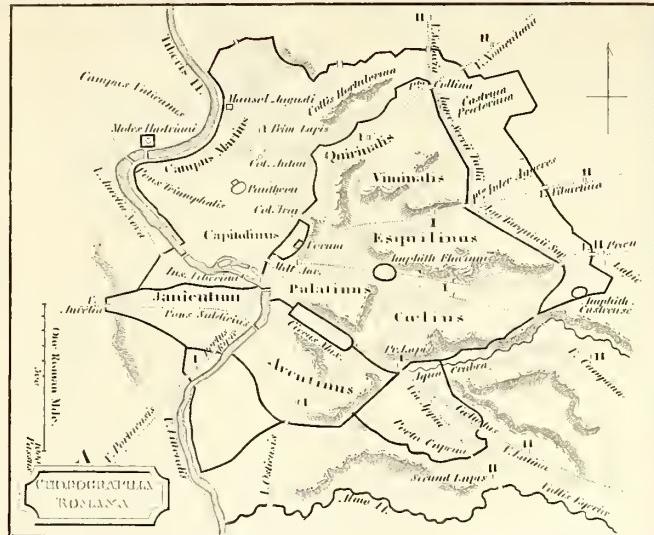
aegyptius



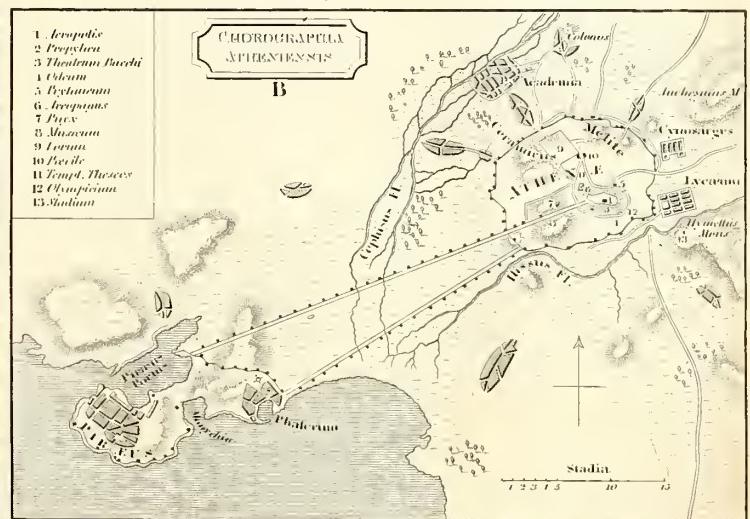


21st

Plane



VITRINA
ROMANA



CHORDURAPULCA
ATLANTENSIS



**CHORDERATUMA
SYRACUSANA**

Finis.



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DR. BUTLER'S ANTIENT ATLAS.

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Agen	44 7 18 38	IV.	Alēsia, <i>Alise</i>	40 3 35 45	VIII.		Ambaria,	48 10 29	5 VI.		Ançyra, <i>An-</i>	39 50 50 32	XIII.	
Agrija	41 19 16 48	III.	Alētūm,	48 37 16	4 IV.		Amber Fl.	50 5 20 10	IV.		Cyronpō-	39 20 46 42	XIII.	
Agitha	39 23 39 35	X.	Alētūm,	48 37 16 4	IV.		Amboiani	47 40 32 40	VI.		lis Egger-			
Aqua	34 0 25 40	XIX.	Alētūm,	48 37 16 4	IV.		Amboili	46 30 33	0 VI.		one	29 20 49 25	XX.	
Agriūnes Fl.	41 30 44 55	IX.	Alētūm,	48 37 16 4	IV.		Amboisontii	47 0 30 50	VI.		Andaca	34 2 88 30	XIV.	
Agriūntum,			Alexandri	29 30 46	0 XVIII.		Ambraciā,	39 12 39	3 X.		Andamia	37 2 40 0	XI.	
Girgenti	37 9 31 32	VIII.	Castra	24 50 55 20	XIV.		Ambraciā,	39 5 38 55	X.		Andautō-	45 35 34 30	VI.	
Agritium,			Alexandri	36 30 54	XV.		Ambraciā,	39 12 38 56	X.		niūm			
Bledigik	40 2 48 10	XIII.	Alexandria	37 30 84 30	XIV.		Ambraciā,	38 25 40 48	X.		Andematiū-			
Agrinūm,	38 45 39 40	X.	Alexandria	32 30	84 30	XIV.	Ambraciā,	40 0 55	0 XIII.		num, <i>Lan-</i>			
Aguntūm,			Kandahar				Ambraciā,	40 15 55 50	XVII.		dergūs	47 50 23 12	IV.	
Inikēn,	46 48 30	4 VI.	Alexandria				Ambraciā,	37 46 40 23	XI.		Anderida,	50 48 18 22	II.	
Azylia vel			Alexandria				Ambraciā,	37 27 40 10	XI.		Andertūm,			
Cere, <i>Cer-</i>			Corra	36 25 56	20	XIV.	Ambraciā,	37 55 57 50	XVII.		Mende,	44 38 21 10	IV.	
Veteri	C	XXI.	Alexandria	39 22 57	0 XIII.		Ambraciā,	37 46 50 20	XI.		Andes, <i>An-</i>	47 30 17 20	IV.	
Agyrīnum,	3 3 32 35	VIII.	Vaikehd	31 20 77	0 XIV.		Ambraciā,	37 27 40 10	XI.		gers	47 50 23 12	IV.	
Agyzynha,			Alexandria	31 12 47	56	X.	Ambraciā,	39 12 38 56	X.		Anderida,			
Zanguebar	3 0 50	0 I.	Alexandria	37 30 88	35	X.	Ambraciā,	39 25 40 48	X.		East Bour-			
Ai	31 59 53 20	XVI.	Aleōne s.	38 1 17 25	III.		Ambraciā,	40 15 55 19	XIII.		nderitūm,			
Aias M.	25 50 52 10	XX.	Alēne	38 1 17 25	III.		Ambraciā,	40 35 57 50	XVII.		Mende,	44 38 21 10	IV.	
Alabama	37 35 46 35	XIII.	Aligidūm	42 10 29	37	VIII.	Ambraciā,	40 36 50 20	XI.		Andes, <i>An-</i>	47 30 17 20	IV.	
Alabastries M., <i>Gebel-el-Kotī</i>			Aligidūs M.	42 10 29	37	X.	Ambraciā,	40 37 40 10	XI.		gers	47 30 23 12	IV.	
Alasa	28 30 50	0 XX.	Abassus	39 50 51 32	13	XIII.	Ambraciā,	40 37 46 20	XI.		Andherida,	50 48 18 22	II.	
Alatīa, <i>Lehsa</i>	45 45 53 30	XVII.	Alicina	35 57 16	12	II.	Ambraciā,	40 38 55 50	X.		Andertūm,			
Alaterva	25 55 68 20	XIV.	Alēne	37 33 29	35	XI.	Ambraciā,	40 39 55 50	X.		Mende,	44 38 21 10	IV.	
Atātis	55 53 14 42	II.	Aliphēra	37 33 29	35	XI.	Ambraciā,	40 40 55 50	X.		Andes, <i>An-</i>	47 30 17 20	IV.	
Alatrium,	35 55 56 55	XV.	Aliphēra	38 1 17 25	III.		Ambraciā,	40 41 55 50	X.		gers	47 30 23 12	IV.	
Alatri,	41 45 31 15	VIII.	Aliphēra	38 1 17 25	III.		Ambraciā,	40 42 55 50	X.		Andherida,			
Alauni	47 40 30 30	VI.	Aliphēra, <i>Alis-</i>	41 12 32 44	VIII.		Ambraciā,	40 43 55 50	X.		Andherida,			
Alauni Fl.			Aliphēra, <i>Alis-</i>	45 30 23 30	IV.		Ambraciā,	40 44 55 50	X.		Andherida,			
Aven	50 50 16 20	II.	Almena	33 20 27	0	XVIII.	Ambraciā,	40 45 55 50	X.		Andherida,			
Alba	42 5 31 22	VIII.	Almo Fl.	43 50 41 40	IX.		Ambraciā,	40 46 55 50	X.		Andherida,			
Alba, <i>Albi</i>	44 45 26	2 VII.	Almūm				Ambraciā,	40 47 55 50	X.		Andherida,			
Alba	41 45 30 30	XI.	Almūs Fl.				Ambraciā,	40 48 55 50	X.		Andherida,			
Albāna, Arx	C	XXI.	Lorn	43 30 41 20	IX.		Ambraciā,	40 49 55 50	X.		Andherida,			
Albāna	C	XXI.	Alōne	38 1 17 25	III.		Ambraciā,	40 50 55 50	X.		Andherida,			
Albānia	41 30 65 30	XVII.	Alōni	36 2 61 25	XV.		Ambraciā,	40 51 55 50	X.		Andherida,			
Albānia, <i>D'Aville</i>	41 20 66 48	XVII.	Alonta, vel				Ambraciā,	40 52 55 50	X.		Andherida,			
Albānia, <i>Ptol.</i>	42 5 66 4	XVII.	Dīriodoris				Ambraciā,	40 53 55 50	X.		Andherida,			
Albānia Py-			Fl.	43 40 63	0	XVII.	Ambraciā,	40 54 55 50	X.		Andherida,			
bre, <i>Per-</i>				40 41 30 26	IX.		Ambraciā,	40 55 55 50	X.		Andherida,			
bend	42 5 66	2 XVII.	Alos	39 8 40 53	X.		Ambraciā,	40 56 55 50	X.		Andherida,			
Albānopolis	42 5 66	2 XVII.	Alpēnūs	38 50 40 50	XI.		Ambraciā,	40 57 55 50	X.		Andherida,			
Albānūs Fl.	41 20 38 46	IX.	Alpes Carni-				Ambraciā,	40 58 55 50	X.		Andherida,			
Samura	41 41 66	0 XVII.	cæ, Carni-				Ambraciā,	40 59 55 50	X.		Andherida,			
Alōianum,			Alps Peni-	46 40 31	0 VI.		Ambraciā,	40 60 55 50	X.		Andherida,			
Alōianum,	47 52 30	0 VI.	St Bernard	54 0	15 50	II.	Ambraciā,	40 61 55 50	X.		Andherida,			
Albīga Albi	43 55 20	13 IV.					Ambraciā,	40 62 55 50	X.		Andherida,			

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Areopólis, <i>Maab or El</i> <i>Raba</i>	31 31 53 59	XIV.	Aröer	31 34 54 2	XVI.	Arze, <i>Erze-</i> <i>roum</i>	40 0	59 10	XVII.	Astúrica, <i>Astorga</i>	42 33 12 5	III.	
Aréthon, vel <i>Archathus</i> Fl.	39 30 39 10	X.	Aröte, <i>vel Pa-</i> <i>tras</i>	38 19 39 48	XI.	Arzes, <i>vel</i> <i>Argish</i>	33 50	51 2	XVII.	Astúrica, <i>Astorga</i>	42 32 12 5	III.	
Aréthusa	40 36 41 35	XII.	Arönäta	37 55 46 40	XIII.	Asanum	42 40	36 30	VI.	Atapylia I., <i>Sampulia</i>	36 35	44 15	XII.
Aréthusa	34 42 55 10	XV.	Aröcha Fl.	32 7 54 7	XVI.	Asciton	31 40	52 40	XVI.	Atalantes			
Aréthusa L.	38 50 60 20	XVII.	<i>Alaca</i>	38 55 34 25	VIII.	Ascania I.	36 16	43 16	XII.	Nesium,			
Areva Fl.			<i>Ascis</i> Fl.			Ascanius				Tutend			
<i>Adaja</i>	40 55 13 5	III.	<i>Endian</i> or <i>Tab</i>	30 0 69 0	XIV.	Lacus	40 20	47 40	XIII.	Atalaitha I., <i>St. Quintin</i>	38 47 41 18	X.	
Arevaci, <i>Castile and</i> <i>Leon</i>	41 15 14 30	III.	Arpi	41 30 33 32	VIII.	Aschilum,	45 49	29 47	VII.	Atarnëa	39 4 44 48	XII.	
Argaeus M.	<i>Argæus</i> dag	XIII.	<i>Arpinum</i> , <i>Arpino</i>	41 40 31 30	VIII.	<i>Astburg</i>	51 10	24 55	IV.	Atarneus	39 4 44 48	XII.	
Argentânum, <i>Argentano</i>	39 22 33 52	VIII.	Arrabóna	47 35 45 35	VI.	Ascordus	40 35	40 15	X.	Atelle, <i>near</i> <i>Aversa</i>	40 55	32 15	VIII.
Argentânum, <i>Argentano</i>	39 22 33 52	VIII.	Arrabóna Fl.	47 10 34 50	VI.	Ascordus Fl.	40 35	40 5	X.	Atellum, <i>La-</i> <i>nello</i>	41 2 33 42	VIII.	
Argentâna <i>Metrop.</i> <i>Asem</i>	5 0 112	I.	Arributum Fi-	43 23 23 47	VII.	Ascræ	38 17	41 4	X.	Aternas Fl., <i>Rescara</i>	42 20	31 58	VIII.
Argentâna Re- gio, <i>Asem</i>	19 30 115	I.	dens			Asculum,	41 10	33 22	VIII.	Ateni, <i>Pes-</i> <i>cara</i>			
Argentomâna gus, <i>Ar-</i> <i>genton</i>	46 25 19 38	IV.	Arributum	43 45 29 45	VII.	<i>Ascoli</i>	42 50	31 52	VIII.	Ateste, <i>Este</i>	42 30 12 12	VIII.	
Afgentor- atum, <i>Stras-</i> <i>burg</i>	48 35 25 50	IV.	Julian	43 30 20 47	VII.	Ascuris Pa-	32 50	39 45	X.	Atbar M.	43 13 29 32	VII.	
Argilius	40 44 41 37	X.	Vetus,	43 30 12 29	III.	luis	37 20	40 21	XI.	Atharus	38 0 52 0	XIII.	
Argiuusse I.	38 55 44 35	XIII.	<i>Arrero</i>	43 38		Ascrea	39 0	52 0	IV.	Atthæne	37 59 41 46	XL.	
Argic Ins.	37 0 45 8	XII.	Arsa	43 38		Asineus	36 45	39 45	XI.	Atthæne,	39 14 39 45	X.	
Argissa	39 40 40 13	X.	Arsamosäta,	38 38	56 58	Sinus	23 0	52 30	XIX.	Atthæne,			
Argithæa	39 34 39 5	X.	<i>Simsa</i>	38 38		Asindo,				Atthæne, <i>Setines</i>	37 20 41 40	XI.	
Argob, <i>Ergub</i>	32 38 53 46	XVI.	Arsanias Fl.	38 20	57 10	<i>Medina</i>				Atthæne Cas- trum	41 15 58 59	XVII.	
Argolicus			<i>Arsen</i>	38 20		<i>Sidonia</i>	36 20	12 9	III.	Atthæne Diä- des	38 54 41 3	XII.	
Siuus	37 10 41 0	XI.	Arsenaria	36 22 19 35	XV.	Asine	37 32	41 1	XI.	Atthæneum	39 54 39 15	X.	
Argolias	37 35 41 0	XI.	Arsinæe	36 6 51 5	XIII.	Asine	36 50	39 50	XI.	Atthæne, <i>Atini</i> or <i>Setines</i>			
Argos Am- philochi- cum, <i>Filo-</i> <i>quia</i>	33 0 39 15	X.	Arsinæe, vel	38 30 51 6	XII.	Asiongüber	32 23 54 15			Atthæne, <i>Cas-</i> <i>trum</i>			
Argos, <i>Argo</i>	37 37 40 45	XI.	<i>Feium</i>	38 31 39 36	X.	vel Bere- nice	1, 2, 3, Atthe- niensium,			Atthæne, <i>Ca-</i> <i>stra</i>	D	XXL	
Argyra Fons	38 10 39 55	XI.	<i>Feium</i>	29 59 50 28	XX.	Asmiraea,	41 30	103 30	I.	Atthæne, <i>Monte</i> <i>Santo</i>			
Aria, <i>Kho-</i> <i>rasis</i>	34 0 79 30	XIV.	<i>Feium</i>	29 21 48 42	XX.	<i>Rhamit</i>	44 0	98 0	I.	Atthæne Fl., <i>Adige</i>			
Aria Palus,	31 20 77 30	XIV.	Arsinæe, vel	38 15 60 45	XVII.	Asmirae,	37 40	47 40	XIII.	Atthæne, <i>Adige</i>	45 30 29 10	VII.	
Aria, vel Ar- tacoana	34 50 79 0	XIV.	<i>Artibri</i> , <i>in</i> <i>Galicia</i>	40 20 45 40	XIII.	<i>Asopus</i> Fl.	37 50	40 45	XI.	Atthæne, <i>Atthæne</i>	30 27 45 15	XX.	
Ariana	36 22 56 22	XV.	<i>Artaribrum</i>	43 0 9 30	III.	<i>Asopus</i> Fl.	38 15	41 30	X.	Atthæne, <i>Atino</i>	40 20 33 23	VIII.	
Ariaspæ, <i>Der-</i> <i>gaspe</i>	31 15 82 5	XIV.	<i>Pr. C. Fi-</i> <i>nisterre</i>	43 0 8 40	III.	<i>Asopus</i> Fl.	38 40	40 40	XI.	Atthæne, <i>Atthæne</i>			
Aricia, <i>La-</i> <i>Riccia</i>	C	XXI.	<i>Artacœne</i>	34 0 70 30	XIV.	<i>Asopus</i> Fl.	33 2	53 35	XVI.	Atthæne, <i>Mare</i>	20 0 0 0	I.	
Aricia, <i>La-</i> <i>Riccia</i>	41 43 30 30	VIII.	<i>Artacœne</i> vel <i>Aria</i> ,	34 50 79 0	XIV.	<i>Asopadana</i> ,	32 30	69 50	XIV.	Atthæne, <i>Atlas</i> Major,			
Ariconium	51 15 15 25	II.	<i>Herat</i>	34 50 79 0	XIV.	<i>Ispahan</i>	41 15	37 55	IX.	Atthæne, <i>Cape</i> <i>Cænem</i>	26 20	3 0	XVII.
Ross	34 0 87 5	XIV.	<i>Artagæcta</i> ,	38 10 57 35	XVII.	<i>Asparigüm</i>	36 42	49 16	XIII.	Atthæne, <i>Atlas</i> Minor,			
Arigeum	31 59 52 53	XVI.	<i>Artine</i> ,	40 58 47 40	XIII.	<i>Aspendus</i>				Atthæne, <i>C. Bajadore</i>	32 45	8 40	XVIII.
Arimathæa	43 4 30 19	VII.	<i>Redæ</i>	42 56 2 8	XVII.	<i>Asphalites</i>				Atthæne, <i>Atthæne</i>	32 0 11 0	XIX.	
Ariminum,	44 0 30 20	VII.	<i>Artanissa</i>	49 40 27 50	V.	<i>Asphaltites</i> , vel Mor- tuum Mare,				Atthæne, <i>Adria</i>			
Rimini	43 4 30 19	VII.	<i>Artanum</i>	42 56 2 8	XVII.	<i>Amotanach</i>	31 20	53 35	XVI.	Atthæne, <i>Atthæne</i>			
Ariminus Fl.	44 0 65 0	I.	<i>Artaxata</i> ,	49 40 27 50	V.	<i>Asphar</i> Fl.	31 50	54 17	XVI.	Atthæne, <i>Atrax</i>			
Arimphæa	64 0 65 0	I.	<i>Ardeß</i>	30 8 63 14	XVII.	<i>Asphinis</i>	25 28	50 28	XX.	Atthæne, <i>Atrax</i> Fl.			
Ariolicæ,	Peschiera	45 27 28 40	XVII.	<i>Artaxata</i> , <i>d'</i>	38 14 63 0	XVII.	<i>Aspis</i> Fl.	43 30	31 28	VII.	Atthæne, <i>Atthæne</i>		
Aris Fl.	37 3 40 15	XI.	<i>Avicella</i>	38 34 63 0	XVII.	<i>Aspis</i> , <i>vel</i>	33 25	86 0	XIV.	Atthæne, <i>Berkshire</i>	50 25 20 40	IV.	
Aristra I.	37 20 41 35	XII.	<i>Artemidis</i>	38 42 41 51	X.	<i>Clypea</i> Pr.	37 0	29 40	XIX.	Atthæne, <i>Atthæne</i>			
Aritium Pre- torium	39 2 9 19	III.	<i>Artemis</i>	38 37 51 11	XII.	<i>Montes</i>	87 0	84 0	I.	Atthæne, <i>Atthæne</i>			
Aristobœlia	31 37 53 17	XVII.	<i>Artemisium</i>	39 0 41 1	XII.	<i>Aspona</i>	39 38	51 30	XIII.	Atthæne, <i>Atthæne</i>			
Aristonætae	38 2 40 36	XI.	<i>Artemita</i> ,	40 58 47 40	XIII.	<i>Assa</i>	40 16	41 30	X.	Atthæne, <i>Atthæne</i>			
Aristonœta urbs	25 7 52 38	XX.	<i>Descara-el</i>	40 59 47 40	XIII.	<i>Assacæni</i>	34 40	90 0	XIV.	Atthæne, <i>Atthæne</i>			
Arinus Fl.	Heri	34 50 79 30	XIV.	<i>Malec</i>	43 56 52 35	XV.	<i>Assærus</i>	37 35	32 18	VIII.	Atthæne, <i>Atthæne</i>		
Arlape,	<i>Pachilara</i>	48 11 33 22	VI.	<i>Artemita</i> ,	38 27 61 28	XVII.	<i>Assus</i> , <i>As-</i> <i>sart</i>	42 2	44 15	IX.	Atthæne, <i>Atthæne</i>		
Armavira	40 2 62 7	XVII.	<i>Van</i>	43 57 41 11	XII.	<i>Assus</i> , <i>Alazzo</i>	34 56	42 50	XII.	Atthæne, <i>Atthæne</i>			
Arménia	39 10 61 30	XVII.	<i>Lebnaw</i>	39 0 41 1	XII.	<i>Assus</i> , <i>Asso</i>	39 25	44 8	XIII.	Atthæne, <i>Atthæne</i>			
Arménia	Minor	38 40 56 0	XIII.	<i>Modrus</i>	45 2 33 58	VI.	<i>Assyria</i>				Atthæne, <i>Atthæne</i>		
Arminia Fl.	Fiore	42 45 29 30	VIII.	<i>Arueci No-</i>	45 26 52 35	XV.	<i>Kurdistan</i>	33 40	62 0	XV.	Atthæne, <i>Atthæne</i>		
Arna, <i>Civi-</i> <i>tella d'Arno</i>	43 5 30 22	VII.	<i>vum</i> , <i>Mou-</i>	45 27 61 28	XVII.	<i>Asta</i>	36 42	11 55	XII.	Atthæne, <i>Atthæne</i>			
Arnéton	41 2 35 1	VIII.	<i>ra</i>	45 30 41 38	III.	<i>Asti</i>	44 55	26 12	VII.	Atthæne, <i>Atthæne</i>			
Arnon Fl.	31 33 53 55	XVII.	<i>Arueci Ve-</i>	45 30 41 38	III.	<i>Astica</i>	41 50	45 30	IX.	Atthæne, <i>Atthæne</i>			
Arnum, ad	43 48 29 5	VII.	<i>tus</i>	45 30 41 38	III.	<i>Asticænus</i>				Atthæne, <i>Atthæne</i>			
Arno	43 40 28 40	VII.	<i>Arueci Ve-</i>	45 30 41 38	III.	<i>Sinus</i>	40 40	47 40	XIII.	Atthæne, <i>Atthæne</i>			
Aro Fl.	Arone	37 53 40 10	XI.	<i>Arueci Ve-</i>	45 30 41 38	III.	<i>Asticus</i>	35 38	39 10	X.	Atthæne, <i>Atthæne</i>		
Aröanii M.	C	XXI.	<i>Arueci Ve-</i>	45 30 41 38	III.	<i>Asticus</i>	40 37	47 48	XIII.	Atthæne, <i>Atthæne</i>			
Aröanii Fl.	37 47 40 5	XI.	<i>Arueci Ve-</i>	45 30 41 38	III.	<i>Aspasia</i>	37 12	12 42	III.	Atthæne, <i>Atthæne</i>			
Arzaniæ			<i>Arueci Ve-</i>	45 30 41 38	III.	<i>Aspicias</i> Fl.	12 0	53 0	I.	Atthæne, <i>Atthæne</i>			
Arzaniæ			<i>Arueci Ve-</i>	45 30 41 38	III.	<i>Aspicias</i> Fl.	32 33	54 3	XVI.	Atthæne, <i>Atthæne</i>			
Arzaniæ			<i>Arueci Ve-</i>	45 30 41 38	III.	<i>Aspicias</i> Fl.	37 40	40 50	XI.	Atthæne, <i>Atthæne</i>			
Arzaniæ			<i>Arueci Ve-</i>	45 30 41 38	III.	<i>Aspicias</i> Fl.	38 15	38 43	X.	Atthæne, <i>Atthæne</i>			
Arzaniæ			<i>Arueci Ve-</i>	45 30 41 38	III.	<i>Aspicias</i> Fl.	41 58	40 35	IX.	Atthæne, <i>Atthæne</i>			
Arzaniæ			<i>Arueci Ve-</i>	45 30 41 38	III.	<i>Aspicias</i> Fl.	37 27	12 48	III.	Atthæne, <i>Atthæne</i>			
Arzaniæ			<i>Arueci Ve-</i>	45 30 41 38	III.	<i>Aspicias</i> Fl.	40 40	39 50	IX.	Atthæne, <i>Atthæne</i>			
Arzaniæ			<i>Arueci Ve-</i>	45 30 41 38	III.	<i>Aspicias</i> Fl.	42 40	12 0	III.	Atthæne, <i>Atthæne</i>			

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Augusta Suevi- num, Sois- sons	49 20 21 18	IV.	Auzara, Osra	34 58 58 24	XV.	Balsa, Fuvira	37 10 10 29	III.	Bazarria	39 0 78	0 L	
			Auzeda	35 10 21 0	XIX.	Banasa	34 40 11 30	XIX.	Bazira	34 45 89	0 XIV.	
			Avallites Si- nus	12 0 62 0	I.	Baphirias Fl.	40 2 40 32	X.	Beathia	38 2 14 29	III.	
Augusta Taurinō- rum, Tarr	46 4 25 38	VII.	Avaricum, Bourges	47 10 20 16	IV.	Burice Por- tus, Balsatu-	15 40 89 20	I.	Beberaci La- cus, Katou- nich	36 5 59 10	XV.	
Augusta Tre- verorum, Trevos	49 52 24 12	IV.	Avas Fl.	39 10 33 15	X.	Bariae Si- nus	22 0 86 0	I.	Bedesia Pl., <i>Bedeso</i>	44 15 30	0 VII.	
Augusta Va- ginnorūm Vico	44 21 25 50	VII.	Aveia	42 20 31 20	VIII.	Barbalissus,	35 53 56 40	XV.	Bedirum	20 40 35 10	XVIII.	
Augusta Vin- delicorum, Augsburg	48 25 28 50	VI.	Avenio, Avignon	43 55 22 55	IV.	Beles	42 0 37 40	XI.	Bedricum	45 8 28 21	VII.	
Augustamnī- ca	30 40 50 30	XX.	Aventicum, Aeache	46 50 25 7	IV.	Barbana Fl.	Barbaria, vel	Azania,	Begorritis	Lacus	40 40 39 50	IX.
Augusti	A	XXI.	Aventinus	M.	A.	Ajan	2 0 61 0	I.	Bellina I., <i>Lavousa</i>	37 30 41 55	XII.	
Augusti Por- tus	C	XXI.	Avus Fl.	42 17 9 50	III.	Barbarium	Barriarium	Barletta	Bellina I	37 45 41 30	XI.	
Augusti			Axiopólis,	44 20 45 41	IX.	Pr. Cap d' <i>Espichel</i>	38 22 8 55	III.	Belca, <i>Bonti</i>	47 40 30 30	IV.	
Tempi,	33 9 53 39	XVI.	Axius Fl.	35 25 54 55	XV.	Barcani,	Balkan	40 40 72 0	XIV.	Belies, <i>Bib- launda</i>	34 17 59 17	XV.
Augustobô- ua, Troyes	48 14 22 12	IV.	Azao, <i>Zen</i>	47 42 36 10	VI.	Barce, Barca	32 20 38 20	XVIII.	Belge, <i>Wiltz, & Hants</i>	51 0 16 30	II.	
Augustobri- ga, Puente del Arro- bisco	39 52 12 59	III.	Azor	31 39 53 46	XVI.	Barcino,	Barcelona	41 20 20 15	III.	Belge	50 5 23 0	IV.
Augustondi- uctum, Clermont	45 48 21	2 IV.	Azôrus, <i>Sor- vitz</i>	39 52 39 41	X.	Bardilli,	Barletta	41 18 34 9	VIII.	Belgica	49 0 24 40	IV.
Augustostri- atum, Li- moges	45 50 19 14	IV.	Azôtus, <i>As- sod</i>	31 47 52 47	XVI.	Bargasa	37 5 45 50	XIII.	Belgica Pri- ma	49 25 24 40	IV.	
Audeci-tchos, Rouche	42 21 45 51	IX.	Azôtus Pa- <i>ra- tios</i>	31 49 52 44	XVI.	Bargus Fl.	Kuurtiz	41 55 43 0	IX.	Belgica Se- cunda	50 0 21 30	IV.
Anterci Ce- noniani, in Orne	48 0 17 40	IV.	Baba	36 33 59 42	XV.	Baris Fl.	37 10 15 53	XII.	Belia, Bel- chite	41 22 17 20	III.	
Antius, Mega- lovaluthi	38 25 41 37	X.	Babylion, Old	15 0 1 30	XVIII.	Baris, Isbar- <i>teh</i>	40 40 55 10	XII.	Belisuma			
Auton, El- Gour	40 28 37 44	X.	Babylion, <i>Cai- ro</i>	29 39 49 20	XX.	Bârium,	37 54 48 38	XIII.	Est, Mer- sey	53 30 14 50	II.	
Autou, Valo- na	37 15 39 49	XI.	Babylion, <i>Hell- ah</i>	32 30 62 15	XV.	Bari	41 10 34 40	VIII.	Bellovici	49 35 20 20	IV.	
Auton, vel Campus	32 5 54 40	XVI.	Babyrsa	39 0 63 7	XVII.	Barsalium,	Bersel	37 40 56 30	XV.	Belmina, vel	37 18 40 20	XI.
Auton Cili- cius	35 40 51	0 XIII.	Bacchane,	36 20 84	0 XIV.	Bartæ	40 30 55 30	XIII.	Beturum,	46 14 30 10	VII.	
Automedon- cum, An- nay	46 1 17 40	IV.	Bacchini I.	38 55 44 40	XII.	Bartuca	40 30 67 55	XIV.	Belluno	46 14 30 10	VII.	
Auturinites, Haunar	32 45 54 20	XVI.	Bactriana,	36 30 84	0 XIV.	Bartusse I.	Nicobar	9 0 110	I.	Belunum,	46 14 30 10	VII.
Auturius M.	35 30 23	0 XIX.	Balk	35 0 84	0 XIV.	Barygaza,	Bocain	21 30 89 0	I.	Betunio	46 14 30 10	VII.
Auræda Cher- sonesus,	6 0 116	I.	Bactriana,	36 30 84	0 XIV.	Barygazenus	Gulf of	20 0 88 0	I.	Belus Fl.	46 14 30 10	VII.
Auræa Regio	23 0 116	I.	Badi	36 30 21 20	XIX.	Camby	20 0 88 0	I.	Kar-Danah	32 43 53 4	XVI.	
Aurelia No- va, Via	A	XXI.	Badi	25 35 75 49	XIV.	Basinites	Lapis M.	23 55 52 0	XX.	Belus Lacus	32 40 53 8	XVI.
Aurelia, Via	A	XXI.	Balon, vel	25 35 75 49	XIV.	Basilia,	Bascatis Fl.	38 30 80 30	XIV.	Belus M.	35 32 54 22	XV.
Aureliani, in Orleans	47 45 19 50	IV.	Belon, <i>Ba- lonia</i>	36 3 12 25	III.	Basilei,	Basilei	47 32 25 32	IV.	Beneventum,	41 7 32 40	VIII.
Aurelii, Forum	42 21 29 28	VIII.	Beturia,	41 20 20 20	III.	Bascisi M.	54 0 55 0	I.	Benevento,	43 12 17 15	IV.	
Aureoli,	45 37 27 37	VII.	Baturia,	38 30 12 10	III.	Basitatis,	Mcies	30 30 40 0	XVIII.	Ben-hinnom		
Pons	44 32 38 58	IX.	Batrys Fl.	50 19 21 44	VI.	Baxda	38 20 81 58	XIV.	Valassis	E	XVI.	
Aurus, Mons	41 55 20 15	III.	Bagai	35 10 25 3	XIX.	Basse	37 23 39 59	XI.	Beniaven- tum, vel	31 55 53 20	XVI.	
Ausa, Osuna	43 25 18 30	IV.	Bagaz	25 10 29 30	XIV.	Bassiana,	Sabac	44 50 36 38	VI.	Isanavarria		
Ausci, in Gers	43 25 18 30	IV.	Bagous M.	32 30 76 0	XIV.	Bassiana,	44 40 37 49	IX.	Daventry	52 15 16 50	II.	
Auser Fl.	26 30 5 0	XVIII.	Bagridas Fl.	36 10 27 30	XIX.	Bassiana,	50 30 55 50	VIII.	Bepirius M.	29 0 102	I.	
Serchio	43 50 28 20	VII.	Megerda	22 0 29 0	XVIII.	Bastarnæ,	Basta	44 40 37 49	IX.	Bera	40 58 35 5	VIII.
Ausetani,	42 2 19 30	III.	Bagridas Fl.	31 55 53 45	XVI.	Bastarnæ,	Bastana	49 0 48 0	I.	Berabonna,		
Catalonia	32 30 27	5 XIX.	Bagras Fl.	36 55 54 10	XIII.	Bastianæ,	Baca	37 45 15 22	III.	Bareba, <i>Cara- veria</i>	16 0 111	I.
Ausilindæ			Baile,	36 55 54 10	XIII.	Bastianæ,	Juen	37 40 15 30	III.	Berecia, vel	40 40 40 9	IX.
Ausugum,			Bayo, <i>Bayo</i>	40 0 32 0	VIII.	Bastianæ,	Bata	43 35 56 10	XVII.	Beratne,		
Val Suga- na	46 6 29 19	VI.	Bayo, <i>Bayo</i>	49 0 17 0	IV.	Bastianæ,	Batinea	32 50 53 50	XVI.	Beratne, <i>Chalybon-</i>	36 7 55 7	XV.
Autributes	26 30 5 0	XVIII.	Bayo, <i>Bayo</i>	35 15 54 0	XV.	Bastianæ,	Passau, Cas- tra, <i>Passau</i>	48 35 31 20	VI.	Berericæ, vel	24 20 32 18	XX.
Autributum,			Baleires, vel			Bastianæ,	Batavia	52 40 23 0	V.	Asiononga- ber	29 0 52 30	XIX.
Chartræ	48 25 19 30	IV.	Gymnase, &			Bastianæ,	Batavia, <i>Wyck</i>	51 44 23 38	IV.	Berericæ,	32 10 37 10	XVIII.
Autrigones	42 50 14 30	III.	Minorca	39 10 21 0	III.	Bastianæ,	Frontevo	32 48 54 1	XVI.	Berericæ,	42 45 31 40	VII.
Auxæni M.	41 20 28 30	XIV.	Balene Costa	43 53 25 46	VII.	Bastianæ,	Bathyys Fl.	39 50 48 25	XIII.	Bergidum	42 52 11 20	III.
Auxæni Fl.	41 40 64 10	XVII.	Balensi			Bastianæ,	Bathyys	52 0 23 0	IV.	Bergounum,		
Auximun,			Pali	38 40 57 20	XVII.	Bastianæ,	Fl. Bathoum	51 44 23 38	IV.	Bergamo,	45 43 27 34	VII.
Osimi	43 30 31 20	VII.	Balene	35 5 18 40	XIX.	Bastianæ,	Fl. Bathoum	41 0 59 40	XVII.	Bergos, Ber- gen	61 0 24 0	I.
Auximune,			Balonen	25 10 20 20	XIV.	Bastianæ,	Fl. Bathoum	42 37 31 25	VIII.	Bergosia,	29 0 52 30	XIX.
Auzum	14 30 54 20	I.	Lattus	25 10 20 20	XIV.	Bastianæ,	Fl. Bathoum	42 37 31 25	VIII.	Balagner	41 45 18 40	III.
Auzicia	10 50 59 0	XIV.				Bastianæ,	Fl. Bathoum	43 45 48 25	XIII.	Bericiana,		

LAT. O	LON. O	PLATE O	LAT. O	LON. O	PLATE O	LAT. O	LON. O	PLATE O	LAT. O	LON. O	PLATE O
Bessápira, <i>Tzapor-</i> <i>Bazargik</i>	42 25 42 51	IX.	Bodinicus, vel Padus Fl.	44 35 25 12	VII.	Bremenanum, <i>Ricchester</i>	55 18 15 45	II.	Bucellus, Montes	28 30 79 30	XIV.
Bessica	42 0 43 0	IX.	Bodotria	44 35 25 12	VII.	Bremetonä- ce, Over- borough or <i>Ribchester</i> ?	54 12 15 28	II.	Budrioi	52 0 49 0	I.
Besyniga Fl.	26 0 115 1		Estuarium, um, <i>Frith</i>	56 5 15 0	II.	Brenni	48 0 27 20	VI.	Budorigus	50 55 35 8	V.
Besyngitis	17 0 114 1		Forth	36 33 40 0	XI.	Brennoge- num, <i>Lud-</i> <i>tow</i>	52 25 15 20	II.	Budoris,	52 26 30 34	V.
Bethabára	32 20 53 35	XVI.	Bosa	36 33 40 0	XI.	Breñtheates	52 25 15 20	II.	Buriack	49 0 26 30	V.
Bethagábris, <i>Beth-gibrin</i>	31 35 53 48	XVI.	Bosaticus	36 30 41 0	XI.	Brepus, vel	37 30 40 5	XI.	Budorius Fl.	38 35 41 45	X.
Bethagla	31 25 53 30	XVI.	Sinus	36 30 41 0	XI.	Breviodü- rum, <i>Pont-</i> <i>Audemar</i>	40 7 58 36	XVII.	Bulis	38 15 40 55	X.
Bethammárus	36 25 55 30	XV.	Boebe	33 24 40 45	X.	Brigantes,	49 17 18 35	IV.	Bulla	36 20 27 10	XIX.
Bethánia	31 51 53 16	XVI.	Bebcis Palus	39 24 40 45	X.	Yorkshire	54 30 16 0	II.	Bumadns Fl., <i>Hazar-Sou</i>	37 0 61 20	XV.
Bethar, <i>Ali-</i> <i>Ben-Aetam</i>	32 17 55 55	XVI.	Becolicus M.	28 30 37 0	XVIII.	Briocantia,	47 30 27 40	VI.	Bunisium	52 12 33 39	V.
Betháven	31 55 53 17	XVII.	Livadia	38 20 41 20	X.	Bregentz	47 25 27 30	VI.	Buntium	54 16 31 26	V.
Bethal	31 51 53 16	XVII.	Boii	44 30 28 40	VII.	Briocantii,	47 30 27 40	VI.	Buporthium	37 25 41 20	XI.
Bethlöhém	31 43 53 12	XVII.	Bojodirum,	48 35 31 22	VI.	Briocantii,	54 30 16 0	II.	Buprasium	37 55 39 30	XI.
Bethmáda	32 12 53 33	XVI.	Irastad	—	—	Buraria	38 6 40 11	XI.	Búra	38 6 40 11	XI.
Bethóron	31 55 53 6	XVI.	Boiohemi ubi	—	—	Buriania	38 5 40 10	XI.	Buríensis Fl.	38 5 40 10	XI.
Bethsáda	32 42 53 32	XVI.	Marc-	—	—	Burchania	53 30 24 50	V.	Burianca	38 5 40 10	XI.
Bethsalis	32 8 53 2	XVI.	manni, Bo-	—	—	Burdigala,	44 48 17 20	IV.	Burdigala	38 45 11 5	III.
Bethsan, vel Seythopolis	—	—	* hemia	50 4 32 10	V.	Bordovia	38 45 11 5	III.	Burdova	44 48 17 20	IV.
Beisan	32 22 53 30	XVI.	Bóium	38 44 40 21	X.	Burgulae, vel	41 28 45 21	IX.	Burgula	41 28 45 21	IX.
Bethulia	32 41 53 29	XVI.	Boibe Palus,	—	—	Burgundio-	45 40 42 50	IX.	Burgundio-	45 40 42 50	IX.
Bethzur	31 40 53 7	XVII.	Peschira	40 38 41 25	X.	Brige,	47 40 27 20	VI.	Burrium,	51 45 15 11	II.
Berzable,	37 10 59 50		Boilitine	31 25 48 27	XX.	Broughton	51 5 16 26	I.	Burtonis	51 45 15 11	II.
Beze	32 20 53 25	XVI.	Boilitinum,	—	—	Brilessus M.	38 7 41 50	XI.	Burtonis	51 45 15 11	II.
Beze	31 40 53 15	XVI.	Ost, Ro-	—	—	Brinantes	44 15 27 40	VII.	Burtonis	51 45 15 11	II.
Bez-tha, sive	—	—	setta	31 28 48 28	XX.	Brisacum,	48 0 25 35	V.	Burtonis	51 45 15 11	II.
Canopolis	E	XVI.	Boleñ	37 26 41 5	XI.	Brisach	37 2 41 40	XI.	Burtonis	51 45 15 11	II.
Bias Fl.	36 55 39 58	XI.	Boleñum	—	—	Briséa	48 5 25 30	IV.	Burtonis	51 45 15 11	II.
Bibracte,	—	—	Boleñum	—	—	Briocantus	54 0 15 0	I.	Burtonis	51 45 15 11	II.
Autau	47 0 22 12	IV.	Abridge	51 15 15 15	II.	Britannia	51 10 16 0	II.	Baba	41 30 45 5	IX.
Bicurgium	50 55 28 55	V.	Bone For-	12 20 100	I.	Burum,	41 30 45 5	IX.	Burum,	41 30 45 5	IX.
Bidaium,	—	—	tuna I.	44 4 41 9	IX.	Bivero	43 39 10 37	III.	Bivero	43 39 10 37	III.
Burg-hau-	—	—	Bononia,	44 4 41 9	IX.	Bisiris, Bu-	30 49 49 17	XX.	Bisiris, Bu-	30 49 49 17	XX.
sen	48 8 30 42	VI.	Bologna,	44 30 29 15	VII.	sir	39 45 38 15	IX.	britum,	39 45 38 15	IX.
Bigerra,	38 42 16 2	III.	Bologna,	45 19 37 8	VII.	Brito	43 27 30 11	VII.	Brito	43 27 30 11	VII.
Bigeste	43 15 36 0	VI.	Bononia	45 14 53 8	VII.	Buitum,	41 5 34 23	VIII.	Buitum,	41 5 34 23	VIII.
Bibilis, <i>Bau-</i> <i>bola</i>	41 36 16 32	III.	Bohlonge	28 10 91	0	Bitonio	31 18 48 51	XX.	Botonis	31 18 48 51	XX.
Bilitio, <i>Be-</i> <i>linosa</i>	46 15 26 55	VII.	Boras Mons,	42 0 30 10	IX.	Brotum,	30 30 19 20	II.	Brotum,	30 30 19 20	II.
Bilheus Fl.	40 40 49 50	XIII.	Prileps	42 21 44 24	IX.	Bryneum,	50 50 19 20	II.	Bryneum,	30 30 19 20	II.
Billichea, Fl.	36 32 37 0	XV.	Borsa	40 38 40 25	X.	Fretum	50 50 19 20	II.	Bryneum,	30 30 19 20	II.
Bilidium	43 32 35 28	VII.	Bornotomiä- gus, Worms	49 39 26 21	IV.	Bryneum	50 20 17 0	II.	Bryneum,	30 30 19 20	II.
Biositta, <i>Tes-</i> <i>sum-Sedly</i>	35 0 20	0	Böréum	45 14 55 48	IX.	Oceanus	50 20 17 0	II.	Bryneum,	30 30 19 20	II.
Birtha, <i>el-Bir-</i>	36 55 56	0	Böréum	45 14 55 48	IX.	Britolage	45 43 46 30	IX.	Bryneum,	30 30 19 20	II.
Birtha,	—	—	Putus.	54 0 8	I.	Brivas, <i>Vieille</i>	45 18 21 11	IV.	Bryneum,	30 30 19 20	II.
Tekrit	34 40 61 32	XV.	Borgys	43 5 57 30	XVII.	Brionde	48 22 13 28	IV.	Bryneum,	30 30 19 20	II.
Bisantie,	41 0 45 29	IX.	Bornani	43 55 25 59	VII.	Briovates	48 22 13 28	IV.	Bryneum,	30 30 19 20	II.
Rodosto	—	—	Lucus	43 55 25 59	VII.	Brest	48 22 13 28	IV.	Bryneum,	30 30 19 20	II.
Bistüh,	41 28 36	9 VI.	Bornoniis,	43 55 25 59	VII.	Briovetum,	48 22 13 28	IV.	Bryneum,	30 30 19 20	II.
Bistónia	41 5 43 1	XII.	Aquæ	46 35 20 55	IV.	Briovetum,	48 22 13 28	IV.	Bryneum,	30 30 19 20	II.
Bistónes	41 0 43 0	IX.	Borrana,	45 14 53 52	VX.	Brioxena,	48 22 13 28	IV.	Bryneum,	30 30 19 20	II.
Bithýnum,	—	—	Borsippa,	34 10 53 52	VX.	Brixellum,	48 22 13 28	IV.	Bryneum,	30 30 19 20	II.
Batsan	41 20 50 8	XIII.	Semanat,	31 20 63 30	XIV.	Brixia, <i>Bres-</i> <i>chia</i>	44 33 28 10	VII.	Bryneum,	30 30 19 20	II.
Biturigia	43 2 0 2 32	VII.	Bosphorus	—	—	Brocavum,	45 37 15 20	II.	C	—	—
Bituriges	—	—	Thracius,	—	—	Brougham	45 37 15 20	II.	Cabalaca,	41 30 66 20	XVII.
Cubi, <i>Indre</i> & <i>Loire</i>	46 40 20 0	IV.	Canal of	41 15 47 10	IX.	Brovacie,	45 35 15 27	II.	Kabas-rar	41 30 66 20	XVII.
Vivisci, <i>Gironde</i>	44 40 17 50	IV.	Constanti-	42 12 53 40	XV.	Kirby	45 35 15 27	II.	Cabalsi	24 38 52 2	XX.
Bitaxa,	35 50 78 10	XIV.	neple	40 38 40 25	X.	Bructeri, in	45 35 15 27	II.	Carbarsus	35 30 29 0	XIX.
Bivium	45 10 33 24	VI.	Batrava	32 38 54 27	XVI.	Geltræs &	45 35 15 27	II.	Susa	39 8 55 45	XIII.
Bizum	43 31 46 2	IX.	Batrua	40 38 40 25	X.	Claves	45 35 15 27	II.	Cabisa	37 6 32 2	VIII.
Bizya	41 57 45 53	IX.	Batrua	41 25 32 28	VIII.	Brandifilus	45 35 15 27	II.	Sebastæ	42 40 44 58	IX.
Blanda,	—	—	Marino	—	—	Brandolo	45 13 30 10	VII.	Sebastæ	42 40 44 58	IX.
Maratia	40 0 33 28	VIII.	Bovium or	42 30 9 40	III.	Brundusium,	45 13 30 10	VII.	Cabisa	42 40 44 58	IX.
Blanda,	41 40 20 58	III.	Bovium	42 30 9 40	III.	Brindisi	40 40 35 40	VIII.	Cabisa	42 40 44 58	IX.
Blandiana	46 4 41 28	IX.	Abridge	53 2 15 17	II.	Bryanza,	45 13 30 10	VII.	Cabisa	42 40 44 58	IX.
Blandóna,	—	—	Bracara	41 25 32 28	VIII.	Bruttilia, <i>na</i>	45 13 30 10	VII.	Cabisa	42 40 44 58	IX.
Zara Vec-	—	—	Augusta,	42 30 9 40	III.	Calabria	39 20 34 15	VIII.	Cabisa	42 40 44 58	IX.
chia	44 0 33 52	VI.	Bracium,	54 14 16 0	II.	Bryazia	41 7 39 45	IX.	Cacandrus I.	26 15 71 30	XIV.
Blatun	—	—	Brachinæni	30 0 107	I.	Bryazia	40 52 47 5	XIII.	Cacandrus II.	26 15 71 30	XIV.
Bulgium,	55 10 44 46	II.	Braciuca,	—	—	Bubastus	30 28 49 35	XX.	Cachalis Fl.	38 3 40 30	X.
Middleby	39 22 46 12	XIII.	near Had-	53 13 16 22	II.	Büca, <i>Ter-</i> <i>molí</i>	42 0 32 50	VIII.	Cadi, <i>Kedos</i>	39 10 47 35	XIII.
Blaudon	45 15 17 20	IV.	on House	53 13 16 22	II.	Bucephaliæ	31 59 91 50	XIV.	Cadiæna	38 10 41 30	X.
Blavia, <i>Blaye</i>	43 24 13 12	III.	Braduniæ Fl.	40 40 34 10	VII.	Bucephaliæ	37 25 41 30	XI.	Cadurci	38 40 19 20	IV.
Blendum	43 24 13 12	III.	Bradano	—	—	Pr.	37 50 41 8	XI.	Cadurii	38 30 66 40	XVII.
Blera, <i>Bieda</i>	42 15 29 50	VII.	Bradonidum	52 57 18 30	II.	Bucephaliæ	37 50 41 8	XI.	Cadynæ, <i>Nig-</i> <i>deh</i>	38 12 32 39	XIII.
Blestium,	51 45 15 1	II.	Burnham	—	—	Pr.	37 50 41 8	XI.	Ceciliæna, <i>Fl.</i>	38 28 0 25	III.
Monmouth	—	—	Brettia L.	—	—	Bucephaliæ	37 50 41 8	XI.	Cecina, <i>Fl.</i>	43 20 28 40	VII.
Boaties, <i>Fara</i>	44 8 27 27	VII.	Brazza	43 20 35 10	VL.	Bucephaliæ	37 50 41 8	XI.	Cecinum,	38 35 34 8	VIII.
Boas Fl.	40 50 60 0	XVII.	Brauron	37 56 41 57	XI.	Ptus, <i>Porto</i>	37 50 41 8	XI.	Cecubus	38 35 34 8	VIII.
Bœcâni	6 0 98 0	I.	Bregétio	47 54 36 26	VI.	Ptus, <i>Porto</i>	37 50 41 8	XI.	Ager	41 10 31 25	VIII.
						Buchætum	39 18 38 25	X.	Cene	26 13 50 44	XX.

LAT. O° I	LON. O° I	PLATE. III.	LAT. O° I	LON. O° I	PLATE. III.	LAT. O° I	LON. O° I	PLATE. XV.	LAT. O° I	LON. O° I	PLATE. XVII.
Carpetāni, <i>Nes Cas-</i> <i>tile</i>	40 15 14 30	III.	Castra Cæci- lia, <i>Cæsares</i>	39 15 12 15	III.	Cœrœphæ I., <i>Cæleste, Ka-</i> <i>ra-hisur</i>	37 42 41 15	XI.	Cercetidæ <i>Sinus</i>	43 40 56 20	XVII.
Carpis, <i>Gur-</i> <i>bos</i>	36 45 29 20	XIX.	Castra Ex- ploratō- rum, <i>Ne-</i> <i>therby</i>	55 5 15 7	II.	Cœlesta, <i>Celley</i>	38 10 48 4	XIII.	Cercina I., <i>Kerkini</i>	34 50 29 30	XIX.
Carreæ, <i>Kara-</i> <i>potentia</i>	33 40 55 20	XV.	Castra Lapi- dariorum	24 10 51 28	XX.	Clementantia, <i>Kelmar</i>	46 15 33 15	VI.	Cercine	40 55 41 28	IX.
Carriæ, <i>Car-</i> <i>rua?</i>	44 34 25 50	VII.	Castra Nôva, <i>Caracai</i>	44 9 42 42	IX.	Celendæris	48 50 33 55	V.	Ceretâni,	41 0 41 25	XII.
Carrodonum, <i>Cracov?</i>	50 12 37 58	V.	Castra Pue- rorum	35 30 17 10	XIX.	Celethrum, <i>Cæstona</i>	37 25 41 30	XI.	Catalonia	42 25 19 30	III.
Carsæli	42 5 31 5	VIII.	Castra Tra- jana, <i>near</i>	45 12 42 18	IX.	Celestrum, <i>Kelheim</i>	40 45 39 42	IX.	Cæresius	Lacus,	
Carsilæ,	42 37 30 26	VIII.	Ribnic	41 53 44 31	IX.	Celestum, <i>Cælesum</i>	40 35 37 35	X.	Lago di <i>Lugano</i>	46 55 26 50	VII.
Carsum, <i>Ker-</i> <i>sua</i>	44 44 45 49	IX.	Castra Zarbi	38 6 14 22	III.	Celæsum,	48 50 29 31	VI.	Cæressus	37 42 42 25	XI.
Carsus Fl., <i>Mahersi</i>	37 0 54 20	XIII.	Castrense	A	XXI.	Celæsum,	48 54 29 56	V.	Cæressus	38 15 41 11	X.
Carteæ, <i>Ro-</i> <i>cadiilo</i>	36 10 12 39	III.	Anaphit.	47 0 19 0	IV.	Celæsum,	49 55 30 51	IX.	Cærennia,	42 4 31 30	VIII.
Cartenna, <i>Tennez</i>	36 28 20	IX.	Castrum Nô- vum, <i>Gu-</i> <i>lia Nova</i>	42 50 31 56	VIII.	Celæsum,	49 10 17 40	III.	Cærennia	39 40 33 45	VIII.
Carthæa	37 33 42 15	XI.	Castrum Nô- vum, <i>Torre</i>	42 2 29 52	VIII.	Celæsum,	49 30 17 40	III.	Cærennia, <i>vel</i>	35 27 51 33	XIII.
Carthægo, <i>Sator?</i>	36 50 28 50	XIX.	Castulio, <i>Caz-</i> <i>lona</i>	38 6 14 22	III.	Celæsum,	49 30 17 40	III.	Cærennia, <i>Cer-</i>	38 36 41 55	XII.
Carthægo <i>Nôva, Car-</i> <i>thagena</i>	37 34 17	I III.	Casuentum	40 30 34	0 VIII.	Celæsum,	49 30 17 40	III.	Cærennia, <i>Zero</i>	20 15 1 30	XVIII.
Carthægo <i>Vêtus,</i> <i>Carta Feja</i>	40 31 17 44	III.	Casurgis, <i>Courcim</i>	48 46 32 28	V.	Cemælium,	49 30 17 40	III.	Cerne I. <i>Ar-</i>		
Carum Por- tus	43 30 46 10	IX.	Catabanum,	16 0 65 0	I.	Cemælium,	49 30 17 40	III.	guin		
Carura, <i>Kauri</i>	31 0 84 30	XIV.	Catabath- minus, <i>Aka-</i> <i>bet Ossolam</i>	31 5 43 40	XVIII.	Cemælium,	49 30 17 40	III.	Cerina, <i>Cerina</i>	38 7 40 14	XI.
Carura, <i>Ka-</i> <i>rch</i>	37 45 46 10	XIII.	Cataboda Fl., <i>Shatagan</i>	27 0 100	I.	Cemælium,	49 30 17 40	III.	Cestie, <i>M.</i>		
Carus Vicus, <i>Tekkerék</i>	40 42 50 50	XIII.	Cateæa I.	26 30 72	0 XIV.	Cemælium,	49 30 17 40	III.	Sestin	45 12 26 4	VII.
Carusa	41 45 53 15	XIII.	Kais	26 30 72	0 XIV.	Cemælium,	49 30 17 40	III.	Cestrina	39 32 38 40	X.
Carvo	51 57 23 40	IV.	Catalauni,	48 50 22 20	IV.	Cemælium,	49 30 17 40	III.	Cestrina Fl.	37 10 49 10	XIII.
Carystus, <i>Caristo</i>	38 2 42 20	XI.	Chalonæ, <i>Ca-</i> <i>tania</i>	37 25 32 55	VIII.	Cenæus Pr.	48 30 50 42	0 X.	Cetaria, <i>Se-</i>		
Carystus <i>Prom.</i>	39 59 42 20	XII.	Catañoia	37 50 54 0	XIII.	Cenæus Pr.	48 30 50 42	0 X.	pello	38 9 30 46	VIII.
Casilius Si- nus, <i>Calvi</i>	42 40 26 55	VIII.	Cataractæ-	24 5 50 50	XX.	Cenæus Pr.	48 30 50 42	0 X.	Cetarias, <i>Pe-</i>		
Casama	33 42 53 35	V.	gium,	43 2 30 43	VIII.	Cenæus Pr.	48 30 50 42	0 X.	Titus, ad	42 30 29 29	VIII.
Casii M. Cas	39 0 104	I.	Thorn- borough, <i>near Catter-</i>	Centi-	ad	Cenæus Pr.	48 30 50 42	0 X.	Cetobriga,		
Casiliunum,			field	Centi-	ad	Cenæus Pr.	48 30 50 42	0 X.	near Sete- wall		
Cæpua	41 5 32 10	VIII.	bridge	Centi-	ad	Cenæus Pr.	48 30 50 42	0 X.	38 30 9 8	III.	
Casinum, <i>San Ger-</i> <i>mario</i>	41 32 31 45	VIII.	Cathæliani,	54 22 16 18	II.	Centi-	48 30 50 42	0 X.	Cævælum, <i>vel</i>		
Casiunum, <i>Catich</i>	30 59 51 21	XX.	in Herts,	30 30 92	0 XIV.	Centi-	48 30 50 42	0 X.	Cæudem,		
Casius Mons., <i>Cas</i>	35 55 54 25	XV.	Bucking- ham, &c.	35 40 54 4	XV.	Centi-	48 30 50 42	0 X.	Cieudum,		
Casius Mons., <i>Cas</i>	31 0 51 21	XX.	Cætillus M.	52 5 17 30	II.	Centi-	48 30 50 42	0 X.	Cieudum,		
Caspiae Pylæ	35 30 69 39	XIV.	Catti, Buck- ingham- shire	45 0 24 40	IV.	Centi-	48 30 50 42	0 X.	Cieudum,		
Caspiani, <i>Kazian</i>	39 20 66 20	XVII.	Cætarius,	50 54 27 50	V.	Centi-	48 30 50 42	0 X.	Cieudum,		
Caspigium, <i>Asperæa</i>	51 47 23 9	IV.	Chorges	51 19 27 35	V.	Centi-	48 30 50 42	0 X.	Cieudum,		
Caspira	33 45 93 40	XIV.	Caucasus,	45 0 24 40	IV.	Centi-	48 30 50 42	0 X.	Cieudum,		
Caspian <i>Mare,</i>			Caucasus, vel	42 17 13 32	III.	Centi-	48 30 50 42	0 X.	Cieudum,		
Caspian <i>Sea</i>	32 0 66 0	I.	Caucanus	36 44 32 22	VIII.	Centi-	48 30 50 42	0 X.	Cieudum,		
Caspis Mons.	37 50 66 40	XVII.	Caucasus, vel	43 0 62 0	XVII.	Centi-	48 30 50 42	0 X.	Cieudum,		
Cassandra, prius Poti- daea	40 11 41 11	X.	Paropamis- sus M.	35 30 90 0	XIV.	Centi-	48 30 50 42	0 X.	Cieudum,		
Cassii	51 45 17 30	II.	Caucasus M.	41 20 65 10	XVII.	Centi-	48 30 50 42	0 X.	Cieudum,		
Cassiope, <i>Cassopo</i>	33 46 37 54	X.	Caucanus	43 0 60 30	XVII.	Centi-	48 30 50 42	0 X.	Cieudum,		
Cassiopæna	39 36 38 40	X.	Caudium	41 0 32 35	VIII.	Centi-	48 30 50 42	0 X.	Cieudum,		
Cassiterides L. & Silli			Caulon	38 17 34	8 VIII.	Centi-	48 30 50 42	0 X.	Cieudum,		
Isles	50 0 11 50	II.	Causeune, vel Isinæ,	42 17 34 8	VIII.	Centi-	48 30 50 42	0 X.	Cieudum,		
Cassiopeia in Albaia	39 23 38 30	X.	Aeneaster	52 50 17 32	II.	Centi-	48 30 50 42	0 X.	Cieudum,		
Castibala	38 40 53 20	XIII.	Caurium,	53 50 17 32	II.	Centi-	48 30 50 42	0 X.	Cieudum,		
Castibala	37 5 53 55	XIII.	Coria	39 34 11 15	III.	Centi-	48 30 50 42	0 X.	Cieudum,		
Castilius Fons	38 28 40 37	X.	Caveæ	38 20 42 0	X.	Centi-	48 30 50 42	0 X.	Cieudum,		
Castellum, Cassel	44 5 29 35	VII.	Cebina	44 20 26 2	VII.	Centi-	48 30 50 42	0 X.	Cieudum,		
Casthana	39 17 41 13	X.	Cebrias Fl.	45 54 41 59	IX.	Centi-	48 30 50 42	0 X.	Cieudum,		
Castorium, Temp.	45 9 28 10	VII.	Zebrias	43 40 41 50	IX.	Centi-	48 30 50 42	0 X.	Cieudum,		
Castra	45 55 31 55	VII.	Cebrunæ	43 54 41 51	IX.	Centi-	48 30 50 42	0 X.	Cieudum,		
Castra	35 30 32 0	XIX.	Ceciliâna	36 19 56 20	XV.	Centi-	48 30 50 42	0 X.	Cieudum,		

LAT. °	LONG. °	PLATE.	LAT. °	LONG. °	PLATE.	LAT. °	LONG. °	PLATE.	LAT. °	LONG. °	PLATE.
hydrus Fl.	37 40 40 25 XI.	Choromiti thrēne	34 20 73 30 XIV.	Claterna, <i>Quoderna</i>	44 25 29 27 VII.	Cæliodus Cælius	A	XXI.			
hydrus Fl.	38 5 41 55 XI.	Chorsa, <i>Kars</i>	40 28 61 3 XVII.	Claudia, <i>Via</i>	C	Cælios Mons, <i>Kel-muntz</i>	A	XXI.			
hydrus Fl.	37 23 41 45 XI.	Chorosinu Fl.	58 0 45 0 I.	Cloudrach	37 44 56 40 XV.	Cænion Hy- drenna	48 10 28 9 VI.	VI.			
hydrus Fl.	39 20 38 45 X.	Chrōysa et Si- ninthium	53 0 42 0 I.	Claudiu,		Cænopus, si- ve Benz- tha	24 30 52 10 XX.				
hydrus Fl.	30 25 65 25 XIV.	Chryspolis, <i>Scutari</i>	39 35 44 2 XII.	Förun,	42 10 30 4 VIII.	Cogamus Fl.	E	XVI.			
hydrus Fl.	38 25 56 57 XVII.	Chrysorrhœas Fl. <i>Baradi</i>	39 55 13 30 XII.	Oruudo	45 50 35 30 VI.	Colapis Fl.	38 40 46 40 XIII.				
Kart-Birt	25 0 60 30 I.	Chubana	40 59 47 2 XIII.	Claudius M.		Colchis,	45 40 32 50 VI.				
paridenum Fr. Capo del Gata	36 48 15 50 III.	Chytrium	33 27 55 15 XVI.	Clausitum, <i>Old South- ampton</i>	50 55 16 38 II.	Mingrelia	41 40 60 0 XVII.				
pariene Fl.	42 20 59 59 XVII.	Chytrus,	35 56 37 35 XV.	Clausius Fl.	42 40 38 0 IX.	Colchis	38 15 57 22 XVII.				
Esagri Sarate,	36 52 57 0 XV.	Cytria	33 24 44 40 XII.	Claveuna, <i>Chiavenna</i>	46 20 27 18 VI.	Colenda, <i>Cu- tarroviæ</i>	41 0 17 45 III.				
Haran	32 45 58 55 XVII.	Cianiasinus, <i>G. of Ghio</i>	35 21 51 48 XIII.	Clazomenea, <i>Vourla</i>	38 28 44 45 XIII.	Colocaria	44 57 29 2 VII.				
Datus Fl.	39 3 33 22 VIII.	Cibalis, <i>Suilei</i>	40 20 47 0 XIII.	Cleartis		Collatia,					
Marmor- Sari	53 20 25 50 V.	Cibyra,	45 5 36 20 VI.	Palus	28 30 40 0 XVIII.	Coreollo	C	XXI.			
Hydrobis	53 10 26 20 V.	Buraz	37 14 47 26 XIII.	Cleone	37 48 40 50 XI.	Colina, Pta.	A	XXI.			
basauri, in Upper Münster	53 30 27 20 V.	Cichyrus	31 18 33 30 X.	Cleopatris, vel Arsinoe, <i>Suez</i>	29 59 50 28 XX.	Colos Palus,					
bauci Ma- jestic, in Bremen	53 40 45 0 V.	Ciccia I.	42 14 9 9 III.	Cleusis Fl.	45 20 28 25 VII.	Bahr					
teuci Mi- nores, in Friesland and Olden- berg	53 45 39 15 XI.	Cicinni	41 0 43 50 IX.	Chiese	35 40 52 30 XIII.	Dembea	12 0 55 0 I.				
Belidonia I.	51 30 25 40 V.	Cificia, Ca- ramania	37 0 52 30 XIII.	Clides I. s.	36 30 48 40 XIII.	Colonia, <i>Cu- lonea</i>					
Belidoni	36 5 48 30 XIII.	Ciliabia, <i>Gcr- sibin</i>	31 10 13 40 XIX.	Cleides	43 34 17 50 IV.	Agripina,					
Salonides	19 30 45 0 XVIII.	Ciliatura Pr.	36 31 13 9 III.	Climax M.	42 50 30 35 VIII.	Cologne	50 55 24 50 IV.				
Saludes	36 50 42 35 XII.	Spade	35 45 41 55 XII.	Climberri,	43 34 17 50 IV.	Colonia					
Belonites	37 54 39 15 XI.	Cimbri, N. of	51 5 14 30 II.	Clytornia,	44 20 28 25 VII.	Equestris,					
Tornese	37 45 39 15 XI.	Cimbrika	35 45 41 55 XII.	Clytornia,	45 33 10 VIII.	Non	46 25 24 15 IV.				
Belouites	37 46 39 15 XI.	Chersonesus, <i>Hol- stein</i>	53 10 27 20 V.	Clytornia,	37 17 39 59 XI.	Colonia, Col- chester	55 43 14 5 II.				
Sinus	26 35 49 52 XX.	Cimbri,	55 0 27 0 V.	Clytornia,	46 34 29 48 VIII.	Colonia, Col- chester	51 52 18 55 II.				
lemmis,	31 20 48 50 XX.	Circei Op.	55 30 27 30 I.	Clytornia,	47 18 27 28 VI.	Colomis	36 46 39 50 XI.				
vel Panu- polis, Eki- nia	31 20 48 50 XX.	Et Pr.	42 10 18 30 III.	Clytornia,	48 15 33 35 VI.	Colomos	B	XXI.			
polis,	37 36 41 22 XI.	Circeii	43 25 31 5 VII.	Clytornia,	49 37 44 21 XII.	Colophon	38 4 45 12 XIII.				
Persones	35 40 53 50 XV.	Circeium,	7 0 55 0 I.	Clytornia,	50 45 25 15 VII.	Colossæ,					
Persones	35 22 42 10 XI.	Kirkesiah	35 15 58 20 XV.	Clytornia,	51 58 47 35 XIII.	Chonos					
Persones	17 0 89 20 I.	Circus Max.	A XXI.	Clytornia,	52 0 33 35 VIII.	Colossa M.					
Persones	40 17 18 29 III.	Cirta, Con- stantia	36 15 24 40 XIX.	Clytornia,	53 57 43 35 VIII.	Colubraria I.					
Persones	35 40 53 50 XV.	Cistamis,	31 30 32 30 XVIII.	Clytornia,	54 17 15 1 III.	Monte					
Persones	35 22 42 10 XI.	Kisamo	41 10 30 55 VIII.	Clytornia,	55 18 40 III.	Colubræ					
Persones	40 17 18 29 III.	Kirkesiah	35 15 58 20 XV.	Clytornia,	56 55 33 35 VIII.	Columba,					
Persones	35 40 53 50 XV.	Circus Max.	A XXI.	Clytornia,	57 17 27 28 VI.	La Catona					
Persones	35 22 42 10 XI.	Cirta, Con- stantia	36 15 24 40 XIX.	Clytornia,	58 47 40 54 XI.	Comagene,					
Persones	40 17 18 29 III.	Cistamis,	31 30 32 30 XVIII.	Clytornia,	59 40 40 50 XI.	Largen- labor?					
Persones	35 40 53 50 XV.	Kisamo	35 36 41 51 XI.	Clytornia,	59 45 15 1 III.	Comagene,					
Persones	35 22 42 10 XI.	Kissia	41 20 53 15 XVII.	Clytornia,	60 22 23 15 XIX.	Kamash					
Persones	38 23 42 12 XII.	Cissi	41 20 59 20 XVII.	Clytornia,	61 7 29 48 VIII.	Comâna Cap- padocie					
Persones	31 10 47 49 XX.	Cissi	31 0 66 30 XIV.	Clytornia,	62 29 40 50 XX.	Comâna					
Persones	33 50 26 40 XIX.	Cissus Mons,	40 33 40 54 X.	Clytornia,	63 44 29 50 VII.	Pontica,					
Persones	40 20 44 20 IX.	Cisme	40 30 41 15 X.	Clytornia,	64 45 25 15 VII.	Almons					
Persones	52 30 29 0 V.	Cisthene I.	40 30 41 15 X.	Clytornia,	65 10 59 50 XVII.	Comaria Pr.					
Persones	40 8 37 45 X.	et Oppid.	40 30 41 15 X.	Clytornia,	66 10 44 10 IX.	Comorin					
Persones	40 8 37 45 X.	Castel	40 30 41 15 X.	Clytornia,	67 0 44 0 IX.	Comurus					
Persones	39 18 38 25 X.	Rossa	36 5 47 50 XIII.	Coccajon	68 10 33 35 X.	Ptus. Porto					
Persones	36 10 18 50 XIX.	Citharon M.	38 10 41 29 X.	Coccajon	69 10 33 35 X.	Farani					
Persones	33 20 44 5 XII.	Citium, Cito	52 30 51 40 XIII.	Coccajon	70 10 33 35 X.	Combret- onium					
Persones	38 22 44 10 XII.	Citius Mons	40 0 39 20 IX.	Coccajon	71 10 33 35 X.	Stratford:					
Persones	34 10 46 50 XIV.	Citron que	40 17 49 25 X.	Coccajon	72 10 33 35 X.	Combustica					
Persones	27 10 82 0 XIV.	et Pydna	44 56 45 45 IX.	Coccajon	73 10 33 35 X.	Combustica					
Persones	34 0 65 0 XIV.	Cidæus Fl.	40 10 47 30 XIII.	Coccajon	74 10 33 35 X.	Comiscne,					
Persones	33 20 44 5 XII.	Cilius Fl.	40 10 47 30 XIII.	Coccajon	75 10 33 35 X.	Comis					
Persones	38 22 44 10 XII.	Cines Fl.	40 13 50 19 XIII.	Coccajon	76 10 33 35 X.	Comopilis					
Persones	34 10 46 50 XIV.	Cizara	40 53 54 19 XIII.	Coccajon	77 10 33 35 X.	Modrenæ,					
Persones	27 10 82 0 XIV.	Clades Vari- ana	52 10 27 20 V.	Coccajon	78 10 33 35 X.	Moudernæ,					
Persones	34 0 65 0 XIV.	Cladens Fl.	37 35 39 45 XI.	Coccajon	79 10 33 35 X.	Conquistari					
Persones	33 20 44 5 XII.	Climbætis,	44 50 34 5 VI.	Coccajon	80 10 33 35 X.	Compitum,					
Persones	38 22 44 10 XII.	Klapal	44 50 34 5 VI.	Coccajon	81 10 33 35 X.	Complutum,					
Persones	40 8 37 45 X.	Clampetia,	44 50 34 5 VI.	Coccajon	82 10 33 35 X.	Alcala					
Persones	40 8 37 45 X.	Amantia	39 7 33 45 VIII.	Coccajon	83 10 33 35 X.	Compsa,					
Persones	39 18 38 25 X.	Clanis Fl.	40 30 41 15 X.	Coccajon	84 10 33 35 X.	Conca					
Persones	36 10 18 50 XIX.	Chaco	43 0 29 35 VII.	Coccajon	85 10 33 35 X.	Coomum,					
Persones	33 20 44 5 XII.	Clarenna,	43 0 29 35 VII.	Coccajon	86 10 33 35 X.	Coma					
Persones	42 0 72 0 I.	Rain	48 29 25 17 VI.	Coccajon	87 10 33 35 X.	Conciana,					
Persones	42 0 73 0 I.	Classis, Classe	43 19 30 11 VII.	Coccajon	88 10 33 35 X.	Cangas d'Onil					
Persones	42 0 73 0 I.	Clastidium,	45 2 27 8 VII.	Coccajon	89 10 33 35 X.	Concobar,					
Persones	Julias,	Schiatazzo	45 2 27 8 VII.	Coccajon	90 10 33 35 X.	Kengheva					
Persones	Teloui			Coccajon	91 10 33 35 X.	Concordia					
Persones				Coccajon	92 10 33 35 X.	Condâate,					
Persones				Coccajon	93 10 33 35 X.	Northwich					
Persones				Coccajon	94 10 33 35 X.	Congleton?					
Persones				Coccajon	95 10 33 35 X.	Conduite,					
Persones				Coccajon	96 10 33 35 X.	Renes					
Persones				Coccajon	97 10 33 35 X.	Conduiven-					
Persones				Coccajon	98 10 33 35 X.	cum,					
Persones				Coccajon	99 10 33 35 X.	Nantz					
Persones				Coccajon	100 10 33 35 X.	Conduochates					
Persones				Coccajon	101 10 33 35 X.	Fl. Kendak					

LAT. O I	LONG. O I	PLATE.	LAT. O I	LONG. O I	PLATE.	LAT. O I	LONG. O I	PLATE.	LAT. O I	LONG. O I	PLATE.
Cordubá, in Cóndors	50 10 23 30	IV.	Cornavii, in Stafford- shire	52 50	15 45 II.	Cróta I. Candia	35 10 43	0 XII.	Curicta I. Vegia	45 5 32 40	VI.
Condyón Confluentes, Coblenz	40 50 40 40	X.	Cornéii, Forum	44 22	29 32 VII.	Críticum, Mare	36 0 42 30	XII.	Curium, Piscopia	34 50 50 50	XIII.
Conimbriga, Coimbra	50 25 25 34	IV.	Corniculum	30 20	40 25 X.	Crensis, Lacus	38 10 41	7 X.	Curus Deô- rum, sive Theon	8 0 5 3	XVI.
Conovium, Conway	40 14 9 22	III.	Corónae	36 46	39 56 XI.	Crinusa Pr. Lo Ziro	39 20 34 43	VIII.	Othema	8 0 5 3	XVI.
Conovius Fl. R. Conway	53 15 13 40	II.	Corónae	38 25	41 1 X.	Crinibus Fl. Fiumecena	39 18 34 42	VIII.	Curta, Curto	47 48 36 45	VI.
Consentia, Concensa	39 14 33 58	VIII.	Corónae	40 20	50 31 XVII.	Crissus	38 20 40 32	X.	Curubis, Curo- bus, Ghurbes	36 50 29 40	XIX.
Constantiá- na	44 15 46 26	IX.	Coropassus, Kou-hisar	38 50	51 18 XIII.	Sin. G. of Salona	38 20 40 30 X.		Cutilie, Cotila	42 28 30 58	VIII.
Constantia, Costanza	49 21 16 30	IV.	Corrhá, Co- rem-déré	29 30	70 40 XIV.	Críti-Metó- pon Pr.			Cýane Fl. Ciane	D XXI.	
Constantina, Turris	43 55 42 55	IX.	Corséa	37 50	44 27 XII.	Crioxi, in Bulgaria	35 15 41 41	XII.	Cyané I. Pavonare	41 12 47 11	XIII.
Consuantes, Consuantes, in Arberg	47 45 29 30	VI.	Corsica	42 20	27 10 VIII.	Croctea	36 54 40 32	XI.	Cyané L. Pavonare	41 18 47 10	IX.
Contabia, Santaveri	40 19 15 14	III.	Corsicus FL	37 30	46 50 XIII.	Crociatio- num, Ca- rentanum,	49 30 16 30	IV.	Cybistra, Bustereh	38 38 53	6 XIII.
Contestáui, in Murcia	38 55 16 50	III.	Cortácia I.	32 9	50 49 XX.	Crococólana,			Cycloides Ins.	37 0 43 0	XII.
Contra Aci- cum, Pest	47 27 37	5 VI.	Cortóna,	43 25	9 9 III.	Crocodilopó- lis, Adribé	53 9 17 20	II.	Cyclopides, Scopuli		
Cópáis Lucus, Lavadiá	38 36 41 10	X.	Cortona	43 16	29 51 VII.	Crocodilopó- lis, Feium	25 32 50 26	XX.	Gli Farig- ationi	37 30 33	5 VIII.
Cope, Polca	35 33 41 10	XL	Cortoriicum,	50 46	21 18 IV.	Crocodilopó- lis, Lícius,	26 27 49 42	XX.	Cydiamus,		
Cophantis			Cortrai			Miotel			Ghademes	31 10 28 10	XIX.
Pitus.	25 0 80 10	XIV.	Corycén Pr.	38 10	44 35 XII.	Tensah	32 22 52 52	XVI.	Cydissus, vel		
Cóphes	39 20 88 40	XIV.	Cap. Carea			Crocylion	38 25 39 53	X.	Kades	33 7 53 23	XVI.
Coptos, Krypt	26 3 50 50	XX.	Corycús	35 27	41 45 XII.	Cromónyon			Cydnas Fl.	37 10 52 40	XIII.
Córa, Cori	41 36 30 55	VIII.	Curoco			Pr. Capo			Cydonia,		
Coraceum, Analich	36 30 49 42	XIII.	Corydalus			Cormachiti	35 30 51 10	XIII.	Canca	35 31 42	6 XII.
Córalia	40 59 57 30	XIII.	M. Piero- daphne	37 58	41 40 XI.	Cronma	41 50 50 40	XIII.	Cygnus	45 58 30 38	XVII.
Corice,			Coryphasium,			Cronyon, vel	37 54 41 10	XI.	Cyza	25 0 79 50	XIV.
Karak			Zon- chio	36 54	39 40 XI.	Pigrum			Cylléne,		
Shaubnk	32 12 55 2	XV.	Cos I. Stan- lio			Mare	64 0 20 0 I.		Charenza	37 55 39 25	XI.
Córax M.	43 30 59 0	XVII.	Co	36 50	45 10 XII.	Rossæa, in			Cylindrus Mons	37 56 45 20	XII.
Córax M.	38 26 40	5 X.	Cosa	42 32	29 8 VIII.	Koumeia	40 25 41 0 X.		Cýme, Né- mourt	38 52 44 56	XII.
Korbéne, Khorrem- Abad	33 30 65 30	XIV.	Cosamiba	19 30	101 I.	Crütialis Fl.			Cynethae,	39 36 40 0 X.	
Corcýra,			Cosetani, in			Coracé	38 50 34 10	VIII.	Catábrata	37 56 40 14	XI.
Corfu	39 36 39 55	X.	Catalonia	41 15	19 10 III.	Crótina	38 59 34 45	VIII.	Cyniphus Fl.	22 0 30 0	XVII.
Corcýra I.			Cosilinium,			Crótona			Cynipópits	28 28 48 55	XX.
Corcýra	39 35 37 50	X.	Cogliano?	40 42	33 10 VIII.	Cruni, vel			Cynosarges	B XXI.	
Cossio, Baraz			Cossyi, in			Dionysopó- lis, Balt-			Cynüria	37 24 41 46	X.
Nigra,			Persia	33'30	68 30 XIV.	chick	43 25 45 59	IX.	Cýphara	39 26 39 52	X.
Carsola	42 55 35 30	VI.	Cossyra I.	33'30	68 30 XIV.	Críus Fl.	38 0 40 20 XI.		Cyparissus	36 35 40 53	XI.
Corda, Cam- nock	55 30 13 45	II.	Pantularia	36 50	30 10 VIII.	Crutumé- rium			Cyparissus	37 10 39 44	XI.
Corduba,			Cossyra I.	36 46	30 30 XVII.	Fl. Conca	43 58 30 58	VII.	Pr.	37 9 39 39	XI.
Cordubá, vel			Cottiae, Cozzo	45 13	26 33 VII.	Ctesiphon,			Cyparissus		
Carduchi,			Cottiae,			El Modian	32 40 63 20	XIV.	Istria		
Kurdes	37 20 62 0	XVII.	Alpes, M.	46 45	24 50 VII.	Cúrius Fl.	39 11 40 55	X.	Carin	32 50 34 30	XVIII.
Corduene et			Cottiarata,			Cuculli,			Cyrtidium,		
Carduchi	37 30 62 20	XV.	Cottonaria,	10 30	93 0 I.	Cucúbus,			Cyrtidium, vel		
Corfinium,			Coast of			Cossan	37 45 54 50	XIII.	Chrytræia		
G. Pelino	42 8 31 53	VIII.	Canara	14 0	91 0 I.	Cida Fl. Coa	40 30 11 5 III.		Chrytræia	39 46 40 4 X.	
Coria Ga- denorum,			Cotauanti, in			Ciculæ,	37 46 52 4	XIII.	Cyr Ostia	39 10 67 20	XVII.
near Jed- burgh			Tyrol	47 5	29 20 VI.	Ciculæ,	36 5 24 0	XIX.	Cyprætis	41 0 85 25	XIV.
Coria Dam- niörum,	55 33 15 10	II.	Cotyænum,	39 20	48 2 XIII.	Ciculæ,	37 45 54 50	XIII.	Cyprætis	36 30 55 0	XV.
Kirkurd			Kutaiach			Ciculæ,	36 50 24 58	XIX.	Cyrithus,	36 24 55	5 XV.
Corináua,			Crahra, Aqua	A	XXI.	Ciculæ,	37 45 54 50	XIII.	Cyrus	38 34 41 41	XII.
Valis			Crigi Ver- ties	30 20	47 5 XIII.	Cimæ,	40 50 31 59	VIII.	Cyrus Fl.	Kur	
Corinum,			Craigis M.			Cimæ, Ne- mourt			Cyrus Fl.	41 5 61	0 XVII.
G. of Le- panto	38 15 40 10	XI.	Sæte Copi	36 20	47 20 XIII.	Cimæ, Né- mourt	38 50 44 50	XIII.	Cyrus Fl.	Kur	
Corinthus,			Craniæ,			Cimæ, Né- mourt			Cyrus Fl.	39 40 66 30	XVII.
Aero	37 54 40 55	XI.	Cranea	38 35	38 7 X.	Cimæ, Né- mourt			Cyrus Fl.	Kur	
Corithus,			Crinon	39 20	40 38 X.	Cimæ, Né- mourt			Cyrus Fl.	29 20 70 30	XIV.
Coritius			Crastus	37 42	31 24 VIII.	Cimæ, Né- mourt			Cyrus Fl.	41 10 63 30	XVII.
Sinus,			Cratas M.	37 40	31 20 VIII.	Cimæ, Né- mourt			Cytæa, Cotatis	42 41 61 19	XVII.
about Mor- bihan in			Crater Siurus	40 35	32 0 VIII.	Cimæ, Né- mourt			Cytæa, Sou-dag	35 20 43 18	XII.
Bretagne	48 0 14 20	IV.	Crathis Fl.			Cimæ, Né- mourt			Cytheræa I.	36 15 41 0	XII.
Coritani, in			Cratins Fl.	38 0	40 15 XI.	Cimæ, Né- mourt			Cytheræa I.	36 9 40 59	XII.
Northamp- tonshire	37 50 41	0 XI.	Crathis Mous	39 25	33 50 VIII.	Cimæ, Né- mourt			Cythæmon		
Cormasa			Cratia, vel			Cimæ, Né- mourt			Cythæmon		
Corniculum,			Créméra Fl.	40 45	50 5 XIII.	Cimæ, Né- mourt			Cythæmon		
Erdéut	45 32 37	2 VI.	La Volca	C	XXI.	Cimæ, Né- mourt			Cythæmon		
			Cremna,	38 4	48 52 XIII.	Cimæ, Né- mourt			Cythæmon		
			Kerbrinaz			Cimæ, Né- mourt			Cythæmon		
			Cremna,			Cimæ, Né- mourt			Cythæmon		
			Cremna,	45 10	27 58 VII.	Cimæ, Né- mourt			Cythæmon		
			Crespa I.			Cimæ, Né- mourt			Cythæmon		
			Cherzo	44 50	32 30 VI.	Cimæ, Né- mourt			Cythæmon		

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o	o'		o	o'		o	o'		o	o'	
Dýne	41 2 44 19 IX.	Eleusis, <i>Lessina</i>	38 3 41 35 XI.	Epidili, in <i>Cantyre</i> and <i>Ar-</i> <i>gyleshire</i>	55 40 12 25 II.	Eulepa	38 47 53 42 XII.				
Dýme	38 10 39 33 XI.	Eleuthére	38 10 41 25 X.	Epidium Pr. <i>Mall of</i> <i>Cantyre</i>	55 15 12 20 II.	Euphrates	32 30 62 20 XV.				
Dýras Fl.	38 55 40 35 XI.	Eleutheró- Lacóues, among the <i>Mainotes</i>	36 50 40 45 XI.	Epícia	37 56 40 50 XI.	Euphrates	FL Frat	38 55 57 58 XVII.			
Dýrrachium, postea Epi- damnus,		Eleutheró- polis	31 42 52 59 XVI.	Epiphania, <i>Hamah</i>	34 54 55 3 XV.	Eurípus, <i>Eripo</i>	38 25 41 37 X.				
Durazzo	41 32 37 50 IX.	Eleutheró- polis		Epipole	D	Európus ad	37 15 46 4 XIII.				
E		Fl. Nahr- <i>Kiber</i>	34 30 54 35 XV.	Epirus, <i>Albania</i>	40 0 38 26 X.	Axiun	41 40 40 20 IX.				
Ebel M.	32 12 53 18 XVI.	Elébírus,	37 15 14 25 III.	Epium	37 0 39 50 XI.	Euporus,					
Ebellinum, <i>Baillo</i>	42 19 17 7 III.	<i>Etna?</i>	37 40 33 40 XI.	Epora, <i>Mon-</i> <i>toro</i>	38 2 13 31 III.	Eusem, <i>Nesym</i>	36 28 56 8 XV.				
Eblána,		Els,		Eporèdia, <i>Jureu</i>	46 22 25 49 VII.	Eúrotas Fl.	39 45 59 50 X.				
Dublin	53 15 11 40 II.	Elis, <i>Gas-</i> <i>touai</i>	37 51 39 29 XI.	Eporèdia, <i>Jureu</i>	46 22 25 49 VII.	Eúrotas Fl.	37 23 40 21 XI.				
Ebóra, <i>Evora</i>	38 26 10 14 III.	Elisson Fl.	37 56 40 35 XI.	Equeum	43 42 35 12 VI.	Euryálus					
Ebericum,		Ellópia	38 53 41 22 X.	Equis		Euxinus,					
York	53 59 16 58 II.	Elsa, <i>Euse</i>	43 54 18 8 IV.	Túticus,		Pontus,					
Ebrodunum,		Elsa, <i>Euse</i>	31 3 52 54 XVI.	Castel		Euzine Sea					
Embrum	44 30 24 28 IV.	Elsites, in <i>the Landes</i>	43 50 18 10 IV.	Franco	41 20 32 55 VIII.	Evaria	43 0 50 0 I.				
Ebudes I.		Elyma,		Eriana, vel		Evaria	34 15 56 58 XV.				
Hebrides	58 30 11 0 I.	Arnaut		Pylos	36 58 39 39 XI.	Evénu Fl.	39 12 45 0 XIII.				
Ebur, <i>Evoli</i>	40 35 32 55 VIII.	Beligrad	40 51 35 40 IX.	Eretria, <i>Gra-</i> <i>valinai</i>	33 22 41 52 XII.	Fides	38 25 39 50 X.				
Eburödu- num, <i>Brin</i>	49 15 34 28 V.	Elymias	33 0 64 0 XIV.	Eretria, <i>Gra-</i> <i>valinai</i>	39 15 40 45 X.	Fides, <i>Lycomara</i>					
Eburones	50 55 23 0 IV.	Elymioítis,		Eretum	42 5 30 32 VIII.	Fl. Fideri	38 25 39 50 X.				
Eburovices		Arnaut		Eretum	C XXI.	Evergete	29 0 80 30 XIV.				
Aulerici, about Euse		Beligrad	40 35 39 10 IX.	Erga, <i>Fraga</i>	41 30 18 10 III.	Exapólis,					
in Nor- mandy		Eusem, <i>Hems</i>	34 30 55 15 XV.	Erigavica	40 7 14 29 III.	Pancina	49 20 59 0 I.				
Eburum,		Erimita		Erigitium,		Exploratio					
Olenatz	49 38 34 59 V.	Augusta,		San-Severo	41 40 33 21 VIII.	ad Mercú- riani					
Ebusus,		Merida	33 48 11 52 III.	Eritius Ptus.	38 10 40 9 XI.	Fabiranum,					
Ynica	39 5 19 40 III.	Eumauas, vel		Erite	43 12 45 52 IX.	Bremen	52 58 27 10 V.				
Echátiān,		Nicopolis	31 54 53 9 XVI.	Erix, <i>Leric</i>	44 5 27 40 VII.	Fasulae					
Hamedan	34 50 65 59 XIV.	Montes	35 30 92 30 XIV.	Eru Street	51 50 13 5 II.	Fiesole	43 50 29 20 VII.				
Eccóbriga, vel Ebrü- ges	40 22 52 5 XIII.	Empúrie,		Eru Street	51 20 16 0 II.	Faleria,					
Ectippa Zib	32 53 53 0 XVI.	Amphurias	42 7 20 58 III.	Eruolatia	47 44 32 18 VI.	Falari,	43 4 31 18 VII.				
Echedorús		Era	37 20 41 48 XI.	Eryce, <i>Catal-</i> <i>fano</i>	37 7 32 33 VIII.	Falari,					
Fl.	41 0 41 0 IX.	Eridane,		Erymanthus	37 40 40 50 XI.	Fánum For- tunae	42 22 30 17 VIII.				
Echinádes I.	38 18 39 27 X.	Egnat	33 15 53 5 XVI.	Erymanthus	37 54 39 55 XI.	Faustini,	43 50 30 52 VII.				
Echinon	33 56 40 53 X.	Eipeus Fl.	37 28 39 22 X.	Erymnæ	40 38 40 50 X.	Villa, <i>Dun-</i> <i>move</i>	51 50 18 30 II.				
Edessa, <i>Orha</i>	37 9 56 40 XV.	Eipeus Fl.	37 38 39 34 XI.	Erythre	38 27 44 30 XIII.	Faustinopó- lis	51 50 20 32 XIII.				
Edessa, <i>Orfa</i>	40 50 40 11 IX.	Eipeus Fl.	40 15 33 25 X.	Erythreum	38 27 44 30 XIII.	Faventia,	37 40 52 22 VII.				
Edessa, vel		Euna, <i>Castro</i>		Mare, <i>Sca</i> <i>of Arabia</i>	14 0 80 0 I.	Faenza	44 18 29 44 VII.				
Æge, <i>Mog-</i> <i>lene</i>	40 52 40 0 X.	Janni	37 27 32 12 VIII.	Eryx M. San	38 5 30 40 VIII.	Favouli					
Edetani, in		Enoria	39 2 39 40 X.	Guiliano	38 5 30 40 VIII.	Portus,					
Arragon	40 40 17 25 III.	Eusem, ad, near Ponte		Eusem, vel	32 5 53 50 XVI.	Porto					
Edónis, in		Riccioli		Hesébon		Favono	41 40 27 18 VIII.				
Romania		Eutelia, near	43 27 30 30 VII.	Esco, <i>Schon-</i> <i>ga?</i>		Feltria,					
Edro Ptus.	45 18 30 0 VII.	Calabrise	37 50 31 10 VIII.	Eterna	47 50 28 42 VI.	Feltri,	46 2 29 50 VI.				
Edrum, <i>Idro</i>	45 47 28 23 VII.	Eurdai, in		Isernia	41 35 32 15 VIII.	Ferentie					
Eglestea,		Roumetia		Isquinis, <i>Zebé</i>	1 0 62 0 I.	Ferentium,					
Iniesta	39 19 16 16 III.	W.	41 0 39 0 IX.	Thessaly	39 40 39 40 X.	Ferentini,					
Egion	31 39 53 5 XVI.	Epetium I.		Estionies, in		Ferentini,					
Egnatia,		Strobæz	43 25 34 40 VI.	Swatha	47 40 28 10 VI.	Feronia					
Eileithyia	25 12 50 49 XX.	Ephésus		Estivæ	39 44 39 8 X.	Feroniae					
Eilon, Ren- dina	40 48 41 39 XII.	Atosuluc	37 55 45 15 XIII.	Etoecum,	52 37 16 8 II.	Lucus	C XXI.				
Ekron, vel		Ephraim	32 5 53 15 XVI.	Etruria, vel	39 28 17 11 III.	Ferratus M.					
Accáron,		Ephraim	31 54 53 20 XVI.	Tuscia,		Jurjuræ	36 10 22 20 XIX.				
Akron	32 10 52 15 XVI.	Ephyræus Fl.	36 29 51 52 XV.	Etruria, vel			C XXI.				
Elaea, <i>Jalea</i>	38 54 44 58 XII.	Ephyra	39 18 40 42 X.	Tuscia,		Ficiana	41 32 27 3 VIII.				
Elaéatis, in		Ephyra	38 40 39 45 X.	Etruria, vel		Ficulæa	C XXI.				
Albania	39 50 38 10 X.	Ephyra	37 45 39 25 XI.	Thessaly		Ficus	36 12 23 30 XI.				
Elaus	39 52 38 10 X.	Ephyra I.				Fidene	C XXI.				
Electra	37 7 39 48 XI.	Du Diabol	37 25 41 1 XI.			Fines	55 23 15 32 II.				
Elaíticus Sin-	38 50 44 40 XII.	Epidamnus,				Fines	41 9 19 30 III.				
Elancon Por-		postea Dyr-				Fines	37 41 10 48 III.				
tus, <i>Deli</i>	12 20 92 30 I.	rachium,				Fines	47 39 15 45 IV.				
Elateia,		Durazzo	41 32 37 50 IX.			Fines	44 58 35 45 VI.				
Eleuta	38 39 40 43 X.					Fines	45 30 29 30 VII.				
Elatius M.	37 45 38 58 XI.					Fines	43 34 29 25 VII.				
Electrides I.	54 20 37 29 V.					Fines	43 24 28 18 VII.				
Elegia, <i>Riha</i>	40 7 58 58 XVII.					Fines	46 4 25 18 VII.				
Elegium,						Fines	46 38 30 57 VIII.				
Ect	48 12 31 36 VI.					Fines	46 4 38 51 IX.				
Elephantine						Fines	42 6 39 47 IX.				
I. Dgeisira											
al Sag	24 5 50 50 XX.										
Elephíris Fl.											
Alaro	38 20 34 5 VIII.										
Elös	40 8 44 8 XII.										
Eleusa	38 20 39 37 X.										
Eleusa	36 36 46 18 XII.										
Eleusa I.	37 47 41 22 XI.										
Eleusa I.	37 46 41 49 XI.										
Elisa		I. Isla	55 50 11 50 II.								

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o'	o'	o'	o'	o'	o'	o'	o'	o'	o'	o'	o'
Gētārum So- litudo	46 0 47 20	IX.	Grandimī- rum, Mu- ros	42 55 9 5	III.	Hadriaticum Mare, <i>Adriatic,</i> <i>or G. of</i> <i>Venice</i>	40 50 37 20	IX.	Hellūna Hellas	43 50 28 55	VII.
Gidian	34 42 58 24	XV.	Granicus Fl.	40 0 45 10	XIII.	Helespon- tus, <i>Darda-</i> <i>nelles</i>	39 18 40 17	X.	Helespon- tus, <i>Darda-</i> <i>nelles</i>	39 18 40 17	X.
Gigarta, Ga- zir	33 54 53 40	XV.	Ossula	43 34 40 4	IX.	Hadramē- tum	35 50 28 53	XIX.	Hellōpia, in <i>Albania</i>	39 42 38 40	X.
Gigōnūs	40 25 40 50	X.	Granīana	29 20 69 20	XIV.	Hæmi Ex- træma, <i>Emineh-</i> <i>Borus</i>	42 48 45 53	IX.	Hēlōrum, <i>Muri Uci</i>	36 47 32 57	VIII.
Gigōnūs	40 25 40 45	X.	Grassis, Je- rads	36 18 28 50	XIX.	Montes, <i>Emineh-</i> <i>Dag</i>	43 0 42 50	IX.	Hēlos	36 43 40 49	XI.
Prom.			Gravīnum,	49 45 18 39	IV.	Hæmus	38 39 41 10	XI.	Helvētii,	37 27 40 16	XI.
Gigris M. rectus	19 0 36 0	XVIII.	Gravīona- rium	49 55 28 59	V.	Hæmin	18 0 58 0	I.	Seiss	46 50 25 30	IV.
Girgins	34 30 12 50	XVII.	Gravīona- rium	49 55 28 59	V.	Montes, <i>Hæmin</i>			Helvīlium,		
Gilda			Gravīsca,			Hæmin			Sigillo	43 17 30 35	VII.
Gimma, <i>Genia</i>	32 26 54 12	XVI.	Ercimo di			Hæmin			Hēnēti	41 40 59 20	XII.
Gindarūs	36 38 54 42	XV.	St. Agos- tino			Hæmin			Hēnōchi, in <i>Circassia</i>	41 5 59 0	XVII.
Gir Fl.	31 40 17 40	XIX.	Grinario,	42 15 29 35	VIII.	Hæmin			Caucasian tribe	43 20 57 30	XVII.
Gir Fl., N. ger? Wul- Adjedoc?	17 30 33 0	XVIII.	Grisingen	48 10 27 20	VI.	Hæmin			Erekli	39 20 44 37	XII.
Gira	18 30 38 30	XVIII.	Grunnes	51 52 23 32	IV.	Hæmin			Heræcta, vel		
Giris, Ger- gis	33 55 29 30	XIX.	Grovī s.	41 50 9 30	III.	Hæmin			Perinthus,		
Gischala, <i>Ain-ezei- tan</i>	32 50 53 21	XVI.	Gravīi	51 20 21 30	IV.	Hæmin			Erekli	41 3 45 56	IX.
Glaucus Fl.	36 50 47 29	XIII.	Gravīnum,	51 20 21 30	IV.	Hæmin			Heræcta, I.	51 9 13 20	II.
Glaucus Fl.	42 20 60 30	XVII.	Armento	40 16 33 45	VIII.	Hæmin			Lundy I.		
Glaucus Fl.	40 50 53 29	XVII.	Gibā, Gaba	37 42 56 18	XV.	Hæmin			Heræcta		
Glaucus Fl.	38 10 39 45	XI.	Gurbīta	41 36 39 58	IX.	Hæmin			Heræcta		
Glaucus Si- nus, G. of			Guria	35 39 64 0	XIV.	Hæmin			Heræcta		
Mucrī	36 30 47 0	XIII.	Gurus	36 39 64 0	XIV.	Hæmin			Heræcta,		
Glevym,			Gurra	35 49 25 5	XV.	Hæmin			Erekli		
Gloucester	51 52 15 46	II.	Gürüles	40 8 20 32	VIII.	Hæmin			Heræcta, vel		
Glaus	38 23 41 30	X.	Gute	37 0 31 0	I.	Hæmin			Perinthus,		
Glootta Aest., <i>Forth of Clyde</i>	55 20 13 0	II.	Gýrīs I.			Hæmin			Erekli		
Glootta I. I. of <i>Arran</i>	55 35 12 50	II.	Joura	37 37 42 45	XII.	Hæmin			Heræcta, I.		
Glykys Lí- mān, Bay of Glykys	39 16 38 30	X.	Gygesias La- cas	38 38 46 11	XIII.	Hæmin			Lundy I.		
Glympus s.			Gymnasie, vel Bale- ières, Ma- jorica and Minorca	39 10 21 0	III.	Hæmin			Heræcta		
Glyppia	36 59 40 50	XI.	Gymnias	40 5 58 49	XVII.	Hæmin			Minor,		
Gnoossus	35 8 43 33	XII.	Gynecopīlis	30 46 48 50	XX.	Hæmin			near Capo Bianco		
Goaria, Ho- variae	33 52 55 50	XV.	Gyndes Fl.	32 0 65 0	XIV.	Hæmin			Trachinea,		
Gobbauni- um, Aber- gavenny			Zéindch	32 30 69 30	XIV.	Hæmin			Zeitoun		
Gofuna, rec- tius Goph- na	51 48 15 2	II.	Gyndes Fl.	32 30 69 30	XIV.	Hæmin			Heræctum,		
Gogaina, <i>Cougan</i>			Gypsaria,	32 30 69 30	XIV.	Hæmin			Piurgia di Magha		
Gogarina	27 40 70 15	XIV.	Zaora and Rus-al- mahkes	33 10 29 55	XIX.	Hæmin			Pr.		
Gomphī	40 10 66 30	XVII.	Gythium,	36 43 40 39	XI.	Hæmin			Heræcta	41 10 56 50	XVII.
Gonnis	39 43 39 28	X.	Colokythia			Hæmin			Bersa	37 36 39 55	XI.
Gonnis	40 43 40 35	X.	H			Hæmin			Heraclī M.	37 50 32 20	VIII.
Gorbeūs,	38 1 40 27	XI.	Haditha	34 5 60 15	XV.	Hæmin			Heraclīum	37 39 40 50	XI.
Gorgabā, <i>Gorgaba</i>	39 40 51 0	XIII.	Hadrante,	46 10 32 45	VI.	Hæmin			Heraclī F.	29 0 69 30	XIV.
Gordini tu- midus,			Kattisch			Hæmin			Herbita, Ci- tadel?		
Zoto Sul- tan	35 2 58 24	XV.	Hadrīa	42 37 31 55	VIII.	Hæmin			Nicosia?	37 48 32 15	VIII.
Gorhtānum			Förum,	52 3 22 22	IV.	Hæmin			Herculanē- um	40 45 32 18	VIII.
Pr. Capo dell' Ast- nara	40 53 26 5	VIII.	Voorburg			Hæmin			Herculī Castrum	51 57 23 57	IV.
Gordiūn	39 59 49 41	XIII.	Moles,			Hæmin			Herculī I.	41 5 26 20	VIII.
Gorgo, Ur- gheng			Castel St.			Hæmin			Asinara		
Gornēas, <i>Khorien</i>	41 33 75 10	XIV.	Angelo	A	XXI.	Hæmin			Labrōnīs		
Gortyā	39 31 59 55	XVII.	Hadrīani	C	XXI.	Hæmin			Ptus, vel		
Gortyānūs	34 59 43 12	XII.	Förum,			Hæmin			Luburni,		
Fl.			Hadrīani			Hæmin			Leghorn		
Gortys, Ga- ritaea	37 33 40 7	XI.	Hadrīanūm,			Hæmin			Monaci		
Gothlini, in <i>Silesia</i>	37 35 40 7	XL.	vel Severi- num Val- lum	55 5 16 20	II.	Hæmin			Monaco	48 33 28 14	VII.
Gothones,			Hadrīanūm,			Hæmin			Herculīs Pr.		
Goths	53 30 36 0	V.	vel Tarti- rus Fl.			Hæmin			Cape Geer		
Grecia	38 0 40 0	I.	Tartaro	40 11 38 15	X.	Hæmin			Herculīs Pr.		
Grecos, ad	43 22 29 40	VII.	Hadrīanūm			Hæmin			C. Sparti- vento		
Graiae et			Mare, <i>G. of</i> <i>Venice</i>			Hæmin			Porti Her- coli		
Pouinice,			Hadrīanūm			Hæmin			Porti Her- coli		
Alpes, Lit- tle and Great St.			Mare, <i>Adriatic,</i> <i>G. of Ven- ice</i>			Hæmin			Porti Her- coli		
Bernard	45 5 24 40	IV.				Hæmin			Porti Her- coli		
Graiae Alpes, Little St.						Hæmin			Templ.		
Bernard	46 30 25 0	VII.				Hæmin			Sar Pedro		

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Inachus Fl.	33° 55' 39 20 X.	Isauria, in <i>Audoult</i>	37 20 50 0	XIII.	Japygia, vel Messapia, <i>Terra di Bari & T. d'Otranto</i>	40 20 35 40	VIII.	Juniōris Pontes	45 28 29 8	VII.	La-
Inachus Fl.	37 40 40 40 XI.	Isca Danno- mōrum, <i>Chisel- borough</i>	50 57 15 15 II.		Japygium	39 45 35 55	VIII.	Juniōris Laciūlē, Temp.	33 55 34 48	VIII.	La-
India, about Ha- jakan	30 10 87 30 XIV.	Isca Fl. <i>Eze</i>	51 0 14 30 II.		Pr. <i>C. di Leccia</i>	38 45 34 48	VIII.	Juniōris Pr. <i>C. Trafa- gar</i>	36 12 11 58	III.	La-
India, extra <i>Gangem</i>	23 0 100 I.	Isca Siūrum,	51 37 14 58 II.		Japygium-tria	39 45 3 55	VIII.	Juturne: Lucas	C	XXI	La-
India, intra <i>Gangem</i>	32 0 90 0 L.	<i>Cartelet</i>	53 59 15 20 II.		Pr. <i>Capo Rizzuto</i>	38 45 3 30 XI.	VII.	Juvānum, <i>Salzburg</i>	47 49 30 55 VI.		La-
Indicus <i>Oceanus,</i> <i>Indian Ocean</i>	4 0 80 0 L.	Ischais, <i>Hchester</i>	48 10 33 10 VI.		Jardanus Fl.	37 25 39 30 XI.	VII.	Juvānum Fl.	47 50 31 0 VI.		La-
Indo-Scythia, <i>about Little Thibet</i>	34 50 90 0 XIV.	Ise Fl. <i>Ips</i>	48 8 29 58 VI.		Jasor	14 0 3 0	XVIII.	K			La-
Indus Fl.	25 0 87 30 XIV.	Ises, <i>Pnus</i> , <i>Ips</i>	48 10 33 10 VI.		Jasonium	41 5 35 45 XIII.		Kades, vel Cydiuss,			La-
Indus Fl., <i>Sind</i>	30 10 92 0 XIV.	Isinisea, <i>Munich?</i>	48 8 29 58 VI.		Jasōniūm	37 15 76 40 XIV.		Kadas	33 7 53 23 XVI.		La-
Indus Fl., <i>Sind</i>	45 13 25 50 VII.	Isis Fl.	52 50 17 32 II.		Jaxartes Fl.	41 0 86 30 XIV.		Katakau- mene	38 38 48 0 XIII.		La-
Industria	41 30 22 40 VIII.	Tchork	41 40 59 50 XVII.		Str.	32 8 53 59 XVI.		Kedron Fl.	31 44 53 25 XVI.		La-
Indrum, vel <i>Tyrhō- num</i>	44 10 26 10 VII.	Ismārus	40 55 43 24 XII.		Jazar	32 26 54 17 XVI.		Kedron Tor- rens et			La-
Ingani	48 40 18 30 IV.	Ismēnius Fl.	38 20 41 23 X.		Jazges, in <i>Upper Hungary</i>	31 27 53 3 XVI.		Valis	E	XVI.	La-
Ingini, <i>Av- ranches</i>	42 10 26 40 III.	Issi L. <i>Lissa</i>	43 10 34 30 VI.		Jous Ēst, near Wig- town	45 20 38 50 IX.		Kison Fl.	32 35 53 5 XVI.		La-
Indigetes		Issiuchar	32 25 53 25 XVI.		Jericho	54 50 13 40 II.		L			La-
Indubes, <i>in the R. Milanese</i>		Issinium			Jerusalem,	31 50 53 30 XVI.		Labbana, <i>Absoul</i>	36 27 60 50 XV.		La-
Intemelli, <i>in Nīce</i>	43 55 25 30 VII.	Pr. <i>Kil- lough</i>	54 10 12 30 II.		vel Hiero- sylmā	31 49 53 13 XVI.		Labdulus	D	XXI.	La-
Intemelli, <i>Altum, Vintemig- lia</i>	43 50 25 30 VII.	Issidōn	54 9 0 94 0 L.		Jesiāl, vel	32 26 54 17 XVI.		Labeūtis			La-
Inter Agg- rees, Porta	A XXI.	Scythia, <i>Hara-Shar</i>	43 0 93 0 L.		Jezrael	31 26 54 17 XVI.		Lacus	42 22 37 40 IX.		La-
Interactia	42 6 12 41 III.	Issidōn	40 45 59 50 XIV.		Jethra	31 27 53 3 XVI.		Lacūcina	A XXI.		La-
Intercisa	47 0 36 50 V.	Scythica, <i>Hara-Shar</i>	49 0 90 40 XIV.		Jettan	31 30 52 54 XVI.		Via			La-
Intercisa	43 37 30 45 VII.	Issidōn	44 9 0 94 0 L.		Jeziāl, vel	32 26 54 17 XVI.		Lacūcina			La-
Intercarina, <i>Terni</i>	42 35 30 52 VIII.	Issicū Sinus, <i>G. of Aisse</i>	36 30 53 40 XIII.		Jezrael	32 30 54 15 XVI.		Via			La-
Intercarina, <i>Teraso</i>	42 40 31 40 VIII.	Issis, <i>Aisse</i>	37 0 53 5 0 V.		Jettan	27 0 96 0 L.		Lacūcina	C XXI.		La-
Intercarina, <i>Teram</i>	42 21 13 1 III.	Istevneus	51 0 26 0 V.		Junnō	32 30 54 15 XVI.		Via			La-
Intercarina, <i>Mare</i>	34 0 10 0 L.	ister, sive			Joppa, vel	32 26 54 17 XVI.		Lacūcina			La-
Internum,		Danūthus			Japho,	32 30 54 15 XVI.		Via			La-
Internum, vel Hiber- nium		Fl. <i>Danabue</i>	43 55 41 30 IX.		Jafa	32 3 52 45 XVI.		Lacūcina			La-
Mare, <i>St. George's Channel</i>		Isthmūs	37 57 41 5 XI.		Jōvā Apenni- niū Temp.	43 22 30 30 VII.		Vallis			La-
Interiora, <i>Interoceano</i>	42 28 31 4 VIII.	Istna, vel <i>Orēus</i>	38 55 41 10 X.		Jōvā Clitu- nūniū	42 50 30 18 VIII.		Val Mon- te? or <i>La Col- ona?</i>	41 47 30 35 VIII.		La-
Interpromi- uin	42 18 31 5 VIII.	Istione M.	39 35 37 50 X.		Templūm	42 50 30 18 VIII.		Lacūcina,	33 35 34 10 VIII.		La-
Iolcos	33 11 41 9 X.	Istrōpolis,			Jōvā Lati- ūniū Temp.	42 50 30 18 VIII.		Lancora			La-
Ion Fl.	33 50 39 25 X.	Kara Ker- man			C XXI.			Laceleūmon,			La-
Ionia	33 28 45 30 XIII.	Isurūm, <i>Ald- borough</i>	44 31 46 59 IX.		Jōvā Urū	41 8 47 10 XIII.		vel Sparta, <i>Paleo Cas- tro</i>			La-
Ioniū		Itabryus M.	54 5 16 41 II.		Templūm	41 8 47 10 XIII.		Lacetāni, in <i>Catalonia</i>	37 8 40 35 XI.		La-
Mare, <i>Gre- cian Sea</i>	37 20 39 10 XL	Tabor	32 33 53 23 XVI.		Jōvā Págus	44 20 39 5 IX.		Laccius	41 40 19 10 III.		La-
Ios I. <i>Nio</i>	34 45 43 20 XII.	Itália, <i>Italy</i>	42 0 32 0 L.		Lo Joli	48 20 31 0 VI.		Portus	D XXI.		La-
Iotapita	32 52 53 20 XVI.	Itália, <i>Se- villa la Vieja</i>	37 30 12 5 III.		Jovisura	31 33 53 0 XVI.		Pr. C. Co- lonne			La-
Ipagro	37 32 13 25 III.	Itácia I.	38 25 38 40 X.		Judeāa	31 30 53 10 XVI.		Lacūcina	38 53 34 48 VIII.		La-
Ipus	38 50 49 30 XII.	Itáciae I.	38 40 33 40 XI.		Juēna,	46 40 32 50 VI.		Lacūcina,	37 6 9 18 III.		La-
Ira	37 15 39 53 XI.	Itagutrius	40 20 91 30 XIV.		Lugantes, vel	46 40 32 50 VI.		Lacūcina,	37 0 40 40 XL		La-
Iria Flavia, <i>Padron</i>	42 32 9 15 III.	Itangūs	50 53 19 58 IV.		Hūciū, in <i>Warrick- shire</i>	52 30 16 30 II.		Sinus, <i>G. of Koloky- thia</i>	36 20 40 40 XI.		La-
Iria Fl.	44 45 27 0 VII.	Itanūs	39 11 40 47 X.		Jūliā Fiden- tia, <i>San Domino</i>	44 52 28 0 VII.		Lactodūrum,	52 7 17 0 II.		La-
Iria, <i>Voghe- ta</i>	45 0 27 2 VII.	Ituci	37 48 14 15 III.		Jūliā	50 58 24 20 IV.		Lactōra,			La-
Irine	37 29 40 56 XI.	Itūne Ēst, <i>Sohway</i>			Jūliē, vel	50 58 24 20 IV.		neat Leic- tura	43 55 18 39 IV.		La-
Iris Fl. <i>Jekil Ermak</i>	33 30 55 0 XIII.	Itūne Firth	54 50 14 30 II.		Carnice	46 15 31 58 VII.		Leitāni, in <i>Catalonia</i>	37 40 40 5 XL		La-
Ies, vel <i>Elō- pōlis</i>	33 35 60 27 XV.	Itūre	33 5 54 15 XVI.		Alpes, <i>Car- nīas, An- tīas</i>	46 15 31 58 VII.		Leitāni, in <i>Portus</i>	36 20 50 2 XIII.		La-
Isala Fl.		Jabbok Fl.	44 0 104 I.		Jūlias, vel	46 15 31 58 VII.		Leitāni, in <i>Leic- tura</i>	43 55 18 39 IV.		La-
Yssel	52 18 24 10 V.	Zarka	39 41 39 41 X.		Chorazin,	47 28 17 30 IV.		Leitāni, in <i>Milanese</i>	45 13 26 50 VII.		La-
Isāmis Fl.	41 39 37 59 IX.	Jabidīi	32 20 53 48 XVI.		Tel-ouï	32 47 53 43 XVI.		Lagusse I.	39 56 43 55 XII.		La-
Isānūmis,	41 39 37 59 IX.	Insula,	2 0 114 I.		Jūliū Forum,	43 5 24 45 IV.		Lahōra,	30 25 92 10 XIV.		La-
Isanavīta, vel Benau- ventum Fl.		Sumatra			Frejus	47 44 26 38 VI.		Lahōra, <i>re- tūs Laumis</i>			La-
Daventry	52 15 16 50 II.	Jacca	42 20 16 26 III.		Jūliobōna,	49 30 18 20 IV.		Lahōra, <i>re- tūs Laumis</i>	39 47 33 33 VIII.		La-
Isarcis, in <i>Bacaria</i>	48 5 29 30 VI.	Jadūra, Zara	44 12 33 25 V.		Lillebonne	42 42 14 12 III.		Lahōra, <i>re- tūs Laumis</i>	41 45 20 30 III.		La-
Isarcis Fl.	Loisach		44 12 33 25 V.		Jūliobriga			Lahōra, <i>re- tūs Laumis</i>			La-
Isatichae	48 10 29 30 VI.	Japha, <i>Saphet</i>	31 57 52 44 XVI.		Jūliomagus,	47 28 17 30 IV.		Lahōra, <i>re- tūs Laumis</i>	45 15 27 15 VII.		La-
Isaura Nōva	32 20 73 30 XIV.	Japha, <i>vel</i>	32 49 53 28 XVI.		Angers	47 44 26 38 VI.		Lahōra, <i>re- tūs Laumis</i>	38 50 33 55 VIII.		La-
Isaura Vētūs	37 21 49 58 XIII.	Jappa, <i>vel</i>			Jūliomagus,	37 40 42 24 XI.		Lahōra, <i>re- tūs Laumis</i>	38 50 33 55 VIII.		La-
	37 25 49 48 XIII.	Jappa, <i>vel</i>			Dutlengen	47 44 26 38 VI.		Lahōra, <i>re- tūs Laumis</i>	38 50 33 55 VIII.		La-
		Jappa, <i>vel</i>			Jūliūnūm,	47 44 26 38 VI.		Lahōra, <i>re- tūs Laumis</i>	38 50 33 55 VIII.		La-
		Jappa, <i>vel</i>			Zulio	46 30 30 33 VII.		Lahōra, <i>re- tūs Laumis</i>	38 50 33 55 VIII.		La-
		Jappa, <i>vel</i>			Gomer	28 50 0 10 XVIII.		Lahōra, <i>re- tūs Laumis</i>	38 50 33 55 VIII.		La-
		Jappa, <i>vel</i>			Argivē,			Lahōra, <i>re- tūs Laumis</i>	38 50 33 55 VIII.		La-
		Jappa, <i>vel</i>			Templ.			Lahōra, <i>re- tūs Laumis</i>	38 50 33 55 VIII.		La-
		Jappa, <i>vel</i>			Gifoni	40 45 32 50 VIII.		Lahōra, <i>re- tūs Laumis</i>	39 14 50 III.		La-

LAT. O	LONG. O	PLATE.	LAT. O	LONG. O	PLATE.	LAT. O	LONG. O	PLATE.	LAT. O	LONG. O	PLATE.
Lamötis, <i>Lauazzo</i>	36 45 51 50	XIII.	Lausontus, <i>Lausanne</i>	46 30 24 41	IV.	Lethenus Fl., <i>Lethenus</i>	34 58 43 0	XII.	Libpeum, <i>Pelages</i>	34 50 43 0	XII.
Lampe	37 59 40	1 XI.	Laus Pom. <i>Vecci</i>	45 13 27 22	VII.	Lethenus Fl., <i>Malogena</i>	37 50 46 0	XIII.	Libyces M., <i>Gebise</i>	28 20 48 30	XX.
Lampia M.	38 2 40	7 XI.	Laus Sinus	39 50 33 10	VIII.	Letōs I., <i>Gardurog-</i>	39 50 39 32	X.	Libyssa, <i>Gebeis</i>	40 7 47 15	XIII.
Lampira	37 51 41 53 XI.		Lavatra, <i>Boves</i>	54 27 16 10	II.	Leuca, Sta. <i>Marin di</i>	34 52 43 55	XII.	Licitas, in <i>Bavana</i>	37 0 11 55	III.
Lampsicus, <i>Lamsaki</i>	40 19 44 45	XIII.	Lavaterium, <i>Prætor</i>	41 30 33 24	VIII.	Leuca, Sta. <i>Leuca</i>	39 48 35 56	VIII.	Lichades I., <i>Licadas</i>	38 50 40 58	X.
Lāmū Fl., <i>Lamuzo</i>	37 0 51	3 XIII.	Laviburgi- <i>num</i>	53 20 28 42	V.	Leucadion, <i>Levaniun,</i>	30 48 30 58	X.	Licas Fl., <i>Lech</i>	48 0 28 45	VI.
Lāmūs Fl.	38 20 41	0 X.	Lazia, about <i>Mingrelia</i>	41 30 0 0	XVII.	Leucania, <i>Santo</i>	38 40 38 40	X.	Loire	47 20 19	0 IV.
Lancia	42 51 12 15	III.	Lazica Vetus	43 20 36 40	XVII.	Leucarum, <i>Glaston-</i>	30 39 40 52	XI.	Ligures, in <i>the Genoese</i>	44 0 28 28	VII.
Lancia Op- pidana, <i>La</i> <i>Guarda</i>	40 22 10	53 III.	Lebida	38 27 40 52	X.	Leucarum, <i>Leicester</i>	51 10 15 15	II.	Liguria, in <i>the Genoese</i>	44 40 26 40	VII.
Lancia			Lebidas	38 4 45 1	XII.	Leucarum, <i>Lleigor</i>	51 45 14 10	II.	Ligusticus, <i>Sinus</i>	43 30 27	0 VII.
Transcu- dina, <i>Ciu-</i> <i>dad Rod-</i> <i>riga</i>	40 48 11	32 III.	Lebūnūm	34 53 43 30	XII.	Leucate Pr., <i>Capo Du-</i>	38 32 38 35	X.	Littæa	38 47 40 16	X.
Langobriga, <i>Feria</i>	40 56 9	32 III.	Lebūnūs I.	37 0 44 30	XII.	Leuce-actē <i>Leucato</i>	37 59 42 22	XI.	Lilybeam, <i>Marsala</i>	37 50 30 20	VIII.
Lanus Fl.	50 20 25	0 V.	Lebōnah,	32 6 53 17	XVI.	Leuce-cōmē, <i>Haur</i>	24 30 54 0	I.	Lūnia Fl., <i>Lima</i>	42 42	9 50 III.
Lauūvium, <i>Civita</i>			Lechœum,	37 56 40 55	XI.	Leuceris, <i>Loveré</i>	45 53 29 59	VII.	Lūmnoa	39 3 38 54	X.
Lavinia	C	XXI.	Leck, <i>Course</i> <i>of the</i>	51 50 22 50	IV.	Leuci, in <i>Lorraine</i>	48 25 24 10	IV.	Lūmōnum,	36 15 48 18	XIII.
Laodicea	34 28 54	55 XV.	Lectum Pr., <i>C. Baba</i>	39 25 43 58	XIII.	Leuci M., <i>Monti</i>	35 20 42 20	XII.	Poictiers	46 25 18 21	IV.
Laodicea	35 15 20	45 XIV.	Lédon	38 38 40 40	X.	Leuci	36 50 40 17	XI.	Lūnra	36 12 46	8 XII.
Lapethus	40 6 40	9 X.	Legeolum,	53 42 16 44	II.	Leucos Por-	25 40 52 30	X.	Damniō- rum, <i>Lin-</i>	55 55 14	0 II.
Cast.			Castleford	32 33 53	3 XVI.	Leuctra,	37 21 40 13	XI.	lithon		
Lapethus,	35 30 51	20 XIII.	Légio Sep- <i>tica</i>	42 42 12 14	III.	Leuctra,	38 10 41 10	X.	Lindum		
Lapis Pri- mus	A	XXI.	Leon	42 42 14 5	X.	Leuctrum	36 50 40 17	XI.	Lingōnes, in <i>Upper</i>		
Lapis Se- cundus	A	XXI.	Lelannonius	38 25 41 45	X.	Leucyārias	37 10 39 50	XI.	Lingōnes, in <i>Morne</i>	47 50 22 40	IV.
Lapurdum,			Campus	38 25 41 45	X.	Leucymna	37 20 33 40	IV.	Romanæ	44 30 29 40	VII.
Bayonne	43 27 24	25 IV.	Lētanus	39 55 43 0	XII.	Pt. <i>Ponta</i> <i>d'Alefchino</i>	39 22 38	7 X.	Lipara I., <i>Lipari</i>	38 25 32 50	VIII.
Laranda,			Lemanis,	39 58 13	1 III.	Leudastro	32 30 27 40	V.	Liquentia		
Lareñek	37 14 51	4 XIII.	Ptus	39 58 13	1 III.	Leuctrum	36 50 40 17	XI.	Fl. <i>Liven-</i>	46 0 30 40	VII.
Larcūris	38 58 13	1 III.	Lynne	40 19 20	IV.	Leusaba,	37 10 35 22	VI.	za		
Lar Fl., <i>Falg</i>	34 40 72	30 XIV.	near Hithc	51 4 19 5	II.	Jacea	44 44 35 22	VI.	Liris Fl., <i>Gariglia</i>		
Larice,	46 21	31 15 VI.	Lemanius	51 4 19 5	II.	Leve Fa-	no		no	41 35 31 40	VIII.
Larice,			Lacus, <i>L.</i> <i>of Geneva</i>	46 20 24 30	IV.	num, <i>Plen-</i>	42 29	42 32	Lisse	42 29	42 IX.
Guerat	23 0 89	0 I.	Lennos I.	39 55 43 0	XII.	ten			Lissus,		
Larinum,	41 43 32 45	VIII.	Lennamine	39 55 43 0	XII.	Lexovii, in <i>Calvados</i>	51 59 23 40	IV.	<i>Alessio</i>	41 54 37 58	IX.
Larissa	30 37 40	18 X.	Lemovices,	45 40 19 20	IV.	Libanii Vallis	49 15 18 20	IV.	Lista, <i>Monte</i>	42 30 30 52	VIII.
Larissa	38 5 39 26	XL.	Limoges	33 15 53 20	XVI.	Libanii	33 15 53 20	XVI.	de <i>Lista</i>	42 30 53 20	XIII.
Larissa	39 37 44	5 XII.	Lemoni,	45 40 19 20	IV.	Libanii	33 30 53 20	XVI.	Litabruum,		
Larissa	36 7 61	8 XV.	in Pomer- <i>nia</i>	54 20 35 0	V.	Libanii	34 20 54 20	XV.	Buitrago	40 48 14	2 III.
Larissa Crē- maste	38 59 40 56	X.	Lentia, <i>Lintz</i>	48 10 32 8	V.	Anti	33 20 53 45	XVI.	Liternum,		
Larissa			Lentium,	48 12 35 18	VI.	Barbana,	32 20 53 45	XVI.	Torre di		
Shitar	34 59 54 52	XV.	Lettz	48 7 27 10	V.	Argua	44 40 26 52	VII.	<i>Patria</i>	40 53 31 58	VIII.
Lirissus Fl.	38 5 39 30	XI.	Lentule	48 12 35 18	VI.	Libero	33 20 53 1	XVI.	Lithrus, et		
Lirissus			Léon Prom.	48 10 32 8	V.	Viverone	46 27 25 59	VII.	Ophlimus		
Lacus, <i>L.</i>			Capo Le- <i>onda</i>	54 20 35 0	V.	Libethrus M.	38 20 41 5	X.	Mons	39 30 53 10	XIII.
di Cono			Léontes Fl.	33 10 42 10	XI.	Turris,			Lithrus Fl.	39 20 53 20	XIII.
Tarrenus I.	35 50 29 25	XIX.	Leonte	33 15 53 40	XV.	Portu di			Littanum,		
Larymma,			Leontini,	37 12 32 52	VIII.	Torre			Lutæach,		
Larymma,			Leontopōlis,	37 12 32 52	VIII.				Littoralis		
Supr.	38 37 41	11 XI.	Tell-es- <i>snbe</i>	30 43 49 22	XX.				Via		
Latthom Fl.	31 30 37 30	XVIII.	Leontopōlis,	36 8 57 17	XV.				XXI.		
Lätina Via	A	XXI.	vel Gallini-	36 24 49 56	XV.						
Lätini	C	XXI.	cum Racca	37 20 39 48	XI.						
Gallum	41 42 31	0 VIII.	Lepidotum	37 29 44 45	XII.						
Latum Fl.	37 30 45 50	XIII.	Leponiti	37 10 26 30	VI.						
Lätom			Tyrol	37 23 39 48	XI.						
Contra	25 21	50 26 XX.	Leprium	37 29 44 45	XII.						
Latopōlis,			Lepsius, <i>Lipos</i>	37 29 44 45	XII.						
As-na	23 19 50 31	XX.	Leptis Mag- <i>na</i>	37 10 44 50	XII.						
Laud Fl.	35 0 14 10	XIX.	Leptis MI- <i>nor</i>	37 29 44 50	XII.						
Laumellum,			Lemata, <i>Palus</i> , <i>Molinii</i>	37 35 40 45	XI.						
Lomello	45 8 25 46	VII.	Leros I.	37 10 44 50	XII.						
Laurentia			Lero	37 10 44 50	XII.						
Via	C	XXI.	Leshos I.	32 15 32 40	XVIII.						
Laurenti- num			Mitylin	39 10 44 50	XII.						
Laurentum,	C	XXI.	Lesges, in	35 35 29 20	XIX.						
Torre di			Daghistan	42 30 65	0 XVII.						
Paterno	41 42 30 16	VIII.	Lessa	37 37 41 5	XI.						
Lauri	52 7 22 50	IV.	Leste	14 0 116	I.						
Lauriæcum,											
Lough	48 25 32 25	VI.									
Laurium	37 41 41 58	XI.									
Lauri Fl.											
Latino	39 50 33 40	VIII.									

LAT. °	LON. °	PLATE. III.	LAT. °	LON. °	PLATE. VI.	LAT. °	LON. °	PLATE. IX.	LAT. °	LON. °	PLATE. XIV.
Londobris I. <i>Berlinga</i>	30 30	8 30	Lussuniūm, <i>Foldvar</i>	46 30	36 50	VI.	Macroni- chos	41 20	46 20	IX.	Malli, in La- hore or <i>Moultan</i>
Lomeium, <i>Lienz</i>	46 30	30 20	Lutetia, <i>Paris</i>	48 47	29 12	IV.	Macrōnes	40 30	58 10	XIII.	Malliana, <i>Melana</i>
Longobardi, <i>Lombards</i>	52 48	31 0	Luteva, <i>Lodene</i>	43 42	21 12	IV.	Malaurus	36 12	26 35	XIX.	Mallořum
Longovicum, <i>Lancaster</i>	54 15	11 11	Lycēum	37 29	40 16	XI.	Madethu- badus M.	34 0	20 0	XIX.	Metropoliš
Lopadusa I. <i>Lampedu- sa</i>	35 30	30 30	Lycēus M., <i>Lycania, in</i>	37 20	40 5	XI.	Madīus	28 19	52 50	XX.	Malthāše I.
Lopsica	44 45	33 8	Karaman	38 0	50 40	XIII.	Maiores	40 10	44 15	IX.	Jablonovets
Lorium, Cas- <i>tel Guido</i>	C	XXI.	Lycēum	38 0	50 40	XIII.	Medicei	41 20	43 0	IX.	Maméchia, <i>rectius Ca-</i>
Luca, Luca	43 47	28 23	Colis, <i>Poudh-al- babā</i>	38 0	50 40	XIII.	Meindier Fl.	38 10	48 10	XIII.	mēchea
Lucania, <i>Basilicata</i>	40 20	33 30	Lychenidus, <i>Ikruda</i>	41 12	39 5	XI.	Menūfia M.	37 25	40 23	XI.	Mamertiūm,
Luceria, <i>Lucera</i>	41 30	33 8	Lycīa, in	36 30	47 40	XIII.	Menūfia	38 17	46 27	XIII.	Oppido
Lucentum, <i>Alicant</i>	38 22	17 38	Anatolia	37 43	40 7	XL	Mēra	37 40	49 25	XL	Manasseb
Lucius Au- gusti, Lugo	43 4	10 30	Lycēa	37 11	49 18	XX.	Mugaba M.	40 20	50 40	XIII.	Manasseb
Lucius Aus- tūrus, <i>Orteada</i>	43 21	11 45	Lycēus M.	37 39	40 40	XL	Mugdita	32 40	53 32	XVI.	Mancunium,
Lucius, Laco	40 33	33 30	Lycēus M., <i>Sient</i>	27 12	49 21	XX.	Magdile	32 37	52 54	XVI.	Manches- ter
Ludias Fl.	40 35	40 35	Lycēus M., <i>vel Evenus</i>	38 35	40 40	X.	Magdilom	30 55	50 33	XV.	Mandrus M.
Luentinum, <i>Llandeuci-</i>			Fl.	38 30	40 5	X.	Mageddo	32 20	52 57	XVI.	Mandruess-
Brīf	52 8	13 52	Lycēura	37 24	40 0	XI.	Magia,				dum, Man- chester
Lugdunensis			Lycētos				Maien- feld	47 4	27 25	VI.	Mandurie,
Lugdunensis	48 0	21 0	Lycētūs				Magiovine- cum, Duu- stable	51 50	17 30	II.	Casal Nove
Prima, in			Lycētūs				Magonia,				Maniōle I.
Lyonesse and Bur- gundy			Lycētūs	35 5	44 10	XII.	Machyl- lēth	52 34	14 10	II.	Andaman
Lugdunensis	47 0	22 20	Lycētūs	37 49	40 14	XL	Magna, Ken- chester	52 6	15 10	II.	Manjāna, <i>Scarlino</i>
Secunda, in			Lycētūs Fl.	30 0	45 50	XIII.	Magnūia	39 20	41 0	X.	Mannaritī- um
Nor- mandy			Lycētūs Fl.	40 40	54 10	XIII.	Magnūia				Mantīnēa, <i>Trepoldza</i>
Lugdunensis	49 0	18 0	Lycētūs Fl.	37 45	47 24	XIII.	Magnēsia	37 40	46 4	XIII.	Mantīnēum,
Tertia, in			Lycētūs Fl.	41 17	49 30	XIII.	Magnēsia	39 10	41 18	X.	Mantīnēum,
Bretagne, Touraine, & Mayne			Lycētūs Fl.	39 40	58 40	XVII.	Magnēsia	38 42	45 28	XIII.	Mautipōrum
Lugdunensis			Lycētūs Fl.	30 0	48 10	XX.	Magnēsia	40 30	54 45	XIII.	Oppidum,
Quarta, in			Bengheul	39 50	56 30	XIII.	Magnēpolis				Bastia
Orleans &			Lycētūs Fl.				Magnēpolis				Mantūa, <i>Madrid</i>
Isle of			Nahr-helb	33 50	53 55	XV.	Magnēpolis				Mantūa, <i>Mantua</i>
France	48 0	17 0	Lycētūs, Zabis,	31 59	52 55	XVI.	Magnēpolis	1 0	120 30	I.	Maoñ
Lugdūnum	48 20	21 0	Zabis, Zabis	32 41	55 10	XV.	Magnēpolis	C. Romā- nia			Maracanda,
Lugdūnum	48 24	18 36	Lycētūs, vel Zabis	38 20	46 0	XIII.	Magnēpolis	Rocedi			Samarcañ
Lugdūnum,	52 11	22 33	Fl. Zab	36 55	62 20	XV.	Magnēpolis	Centra			Marathon,
Lugdūnum,	52 12	22 22	Lycētūs, Zab	31 59	52 55	XVI.	Magnēpolis				Marathus
Lugdūnum,	52 15	22 20	Lycētūs, Lod	32 41	55 10	XV.	Magnēpolis	D			Merdakia
Lugdūnum,	45 42	2 50	Lycētūs, Lod	31 59	52 55	XVI.	Magnēpolis	XIX.			Marcianipō- lis, <i>Prebis- tāo</i>
Lugdūnum,	51 38	33 52	Lycētūs, Ernia	38 20	46 24	XIII.	Magnēpolis	16 0	1 30	XVIII.	Marcianūs,
postea, conveñæ, St. Lézir	42 52	19 20	Lycētūs, Ernia	36 40	48 24	XIII.	Magnēpolis	43 20	9 41	III.	vel Spauta
Lugdūnum,	42 52	19 20	Lycētūs, S. Prussia	41 30	30 0	IX.	Magnēpolis	L.			L.
Lugdūnum,	51 38	33 52	Lycētūs, S. Prussia	23 0	42 30	XVII.	Magnēpolis	37 30	63 40	XVII.	Marcīna,
Lugdūnum,	45 42	2 50	Lycētūs, S. Prussia	39 16	45 8	XIII.	Magnēpolis	Veteri or			Scalo
Lugdūnum,	51 38	33 52	Lycētūs, S. Prussia	39 16	45 8	XIII.	Magnēpolis	40 35	32 25	VII.	Marcīstus
Lugdūnum,	45 42	2 50	Lycētūs, S. Prussia	40 35	44 54	IX.	Magnēpolis	37 21	39 51	XI.	Marcīto.
Lugdūnum,	52 5	37 30	Lycētūs, Palus	D	XXI.		Magnēpolis				Marcīto.
Lugio, Ugin	46 11	36 42	Lycētūs, Palus	37 27	48 27	XII.	Magnēpolis	10 0	117	I.	Mariōni, ubi
Lugdūnum,	52 11	36 42	Lycētūs, Palus	37 10	50 11	XIII.	Magnēpolis	39 48	22 10	III.	Boiohemia,
Carlisle	54 52	15 5	M				Magnēpolis				Bohemian,
Lunone,	43 49	25 25	Maagram- mūn	7	0 97	0 I.	Magnēpolis				Bohemian,
Luona, rectius Lu- mo	43 49	25 25	Macra	14	0 64	0 I.	Magnēpolis				Bohemian,
Luona, sive	43 49	25 50	Macra	41 30	40 0	IX.	Magnēpolis				Bohemian,
Maris Fl.	48 30	35 0	Macra	36 40	43 0	XII.	Magnēpolis				Bohemian,
Lūne M.	4 0	40 0	Macra	27 55	31 15	VIII.	Magnēpolis				Bohemian,
Lūneus Pr.			Colta Bu- samar	37 55	31 5	VIII.	Magnēpolis				Bohemian,
G. of Spe- zia	43 0	27 40	Colta Bu- samar	36 45	27 45	VII.	Magnēpolis				Bohemian,
Lupatia, Sub- Lupatium	50 40	34 30	Colta Bu- samar	26 50	74 20	XIV.	Magnēpolis				Bohemian,
Lüpiae, Lece	51 12	31 20	Macra	31 53	53 51	XVI.	Magnēpolis				Bohemian,
Lupatium,	40 18	35 50	Macra	35 30	58 45	XV.	Magnēpolis				Bohemian,
Lupatium,	49 30	26 40	Macra I.	36 40	43 12	XII.	Magnēpolis				Bohemian,
Luppia Fl.	51 40	16 18	Macra	21 20	57 0	I.	Magnēpolis				Bohemian,
Lippie	51 40	25 40	Macra Fl.	44 15	27 45	VII.	Magnēpolis				Bohemian,
Lusitanī, in	40 20	10 0	Macri Campa	44 30	28 30	VII.	S. Angelo	36 25	41 18	XI.	Bohemian,
Lusitanīa,	39 15	11 0	Macris I.				Malicius				Bohemian,
Portugal			Macronisi	37 45	42 5	XII.	Sin. Zeiten				Bohemian,
sasiniūm,			Macronisi	37 43	42 5	XI.	Gulf	38 54	40 50	X.	Bohemian,
Colasin	42 48	36 26	Macronisi				Maliarpha,	13 40	95 0	I.	Bohemian,

MARCUS,	LAT. o °	LONG. o °	PLATE.	MARIBA,	LAT. o °	LONG. o °	PLATE.	MARIAMNE,	LAT. o °	LONG. o °	PLATE.	MARIAMNE,	LAT. o °	LONG. o °	PLATE.	MARIAMNE,	LAT. o °	LONG. o °	PLATE.			
<i>Morava</i>	44 38	39 10	IX.	<i>Massagetae,</i> <i>Great Getes</i>	42 30	52 0	I.	<i>Mediolanum,</i> <i>Saintes</i>	45 40	17 40	IV.	<i>Merom</i>	Aqua, vel									
<i>Mariab.</i>	15 30	64 0	I.	<i>Massesili,</i> <i>in Algiers</i>	30 0	20 0	XIX.	<i>Mediaetana-</i> <i>trici, in</i> <i>Moselle</i>	49 20	24 20	IV.	<i>Samocho-</i> <i>nitis Lacus</i>	32 40	53 35	XVI.							
<i>Mariamne</i>	34 43	51 15	XV.	<i>Masicus M.</i>	41 10	31 50	VIII.	<i>Mediterrane-</i> <i>um Mare</i>	35 10	40 30	XI.	<i>Merula Fl.</i>	<i>Aroseia</i>	44	2 25	0 VII.						
<i>Mariamne</i>	37 0	64 20	XVII.	<i>Masico</i>	43 18	23 0	IV.	<i>Medina</i>				<i>Mesembria,</i>	<i>Mareogna</i>	40	47	43 40 IX.						
<i>Mariamne</i>	37 0	64 20	XVII.	<i>Massilia,</i> <i>Marseilles</i>	36 10 25	0 XIX.		<i>Rossarno?</i>	38 27	33 46	VIII.	<i>Messambria,</i>	<i>Miscevia</i>	42	45	45 48 IX.						
<i>Bouifaia</i>	42 35	27 25	VIII.	<i>Massyli, in</i>	36 10 25	0 XIX.		<i>Melodaeus</i>	46	8 29 30	VII.	<i>Mesochiou,</i>	<i>Mesopatam</i>	40	25	35 29 VIII.						
<i>Mariandyni,</i> <i>in Anatolia</i>	41 0	49 10	XIII.	<i>Tunis</i>	7 0 56	0 I.		<i>Major Fl.</i>	45 40	29 35	VII.	<i>Mesoliis Fl.</i>	<i>Kisia</i>	17	0	9 0 I.						
<i>Marianus</i>	41 0	49 10	XIII.	<i>Maste</i>	8 0 56	0 I.		<i>Bronta</i>				<i>Mesopotamia,</i>	<i>Iraik</i>	17	0	9 0 I.						
<i>Mons, Si- erra Mo- rena</i>	38 25	12 40	III.	<i>Masticeum,</i> <i>Miespach</i>	47 45	29 48	VI.	<i>Minor Fl.</i>				<i>Arabi</i>		35	30	0 0 XV.						
<i>Maria Sep- tem.</i>	44 55	30 20	VII.	<i>Matella</i>	40 40	34 50	VIII.	<i>Bachiglione</i>	45 40	29 30	VII.	<i>Mesopotamia,</i>										
<i>Mardunum,</i> <i>Carmar- then</i>	51 56	13 41	II.	<i>Mathanis Fl.</i>	31 53	54 11	XVI.	<i>Melodaeus</i>				<i>Mesopotamia,</i>										
<i>Marios</i>	36 56	40 55	XI.	<i>Mattia</i>	41 50	38 0	IX.	<i>Minor, Ba- chiglione</i>	45 20	30 10	VII.	<i>Mesopotamia,</i>										
<i>Mariobis</i>	53 30	28 9	V.	<i>Matiolum,</i> <i>Matinum,</i> <i>Matinus</i>	36 30 65	0 XIX.		<i>Melodaeus</i>	48 52	34 35	V.	<i>Mesopotamia,</i>										
<i>Mariobis Al- téra</i>	53 52	29 32	V.	<i>Matisco,</i> <i>Macon</i>	52 10 22	33	IV.	<i>Megalopolis,</i> <i>near Sina-</i> <i>no</i>	37 25	40 12	XI.	<i>Messina,</i>		38	6	33 22 VIII.						
<i>Mariussis Fl.</i>	46	5 39 30	IX.	<i>Matusice,</i> <i>Bassies</i>	44	9 36 36	VI.	<i>Megara</i>	38 16	41 25	X.	<i>Messapia, vel</i>										
<i>Maritime</i>				<i>Matrinum,</i> <i>Monte Sil- vuo</i>				<i>Megara</i>	37 59	41 21	XI.	<i>Japygia,</i>										
<i>Alpes, Maritima</i>	44 20	24 40	IV.	<i>Matronea Fl.</i>	48 40	22 30	IV.	<i>Melodubriga,</i> <i>Armenia?</i>	39 8	10 46	III.	<i>Terra di</i>										
<i>Alps, Maritima</i>				<i>Mattiacci, in</i>	50 24	26 40	V.	<i>Melie Fl.</i>	45 25	28 8	VII.	<i>Bara</i>	40	50	34 50 VIII.							
<i>Alps, Maritima</i>	44 30	25 30	IV.	<i>Fontes</i>	50 5	26 10	V.	<i>Melena Pr.</i>	38 50	44 25	XII.	<i>Messe</i>	36 28	40 25 XI.								
<i>Martiguis</i>	33 0 30	5 30	VIII.	<i>Mattiacci, in</i>	50 24	26 40	V.	<i>Melena Pr.</i>	38 27	43 48	XII.	<i>Messicene,</i>										
<i>Marmarica,</i> <i>in Tripoli</i>	31 0 42	0	XVIII.	<i>Mattium,</i> <i>Marpurg</i>	50 45	26 44	V.	<i>Melana</i>	37 34	39 57	XI.	<i>Maura</i>										
<i>Mardonius</i>	50	5 32 28	V.	<i>Mauricii</i>	13 40	97	0 I.	<i>Melanga</i>	13 40	97	0 I.	<i>Slathi</i>	37	8	30 0 XI.							
<i>Meronia,</i> <i>Marta</i>	40 50	43 30	IX.	<i>Portus, Porto Mo- rito</i>	43 55	25 35	VII.	<i>Melania Si-</i> <i>nus</i>	40 30	44 20	IX.	<i>Messenia, in</i>										
<i>Marrubium,</i> <i>S. Benedicto-</i>	35	20 55 12	XV.	<i>Mauritania</i>	35 10 20	0	XIX.	<i>Melano-Gae- tuli, in</i> <i>Nigritia</i>	16 0 20	0 0	XVIII.	<i>Mores</i>	37 5	40 0	0 XI.							
<i>B. Benedetto</i>	41 58	51 39	VII.	<i>Cesarien-</i>	38 30	45 10	XIII.	<i>Melias Fl.</i>	38 50	40 35	XI.	<i>Metalla, Ci-</i>										
<i>Warrucini,</i> <i>in Abruzzo</i>	42 20	32 10	VIII.	<i>Morocco &</i>	38 30	48 10	XIII.	<i>Melias Fl.</i>	36 40	49 30	XIII.	<i>vita di</i>										
<i>Warrucini,</i> <i>in Abruzzo</i>	52 20	23 20	V.	<i>Fez</i>	34 40	17	0 XIX.	<i>Melias Fl.</i>				<i>Glesié</i>	39 15	25 36	VIII.							
<i>Utrecht</i>	42	5 31 30	VIII.	<i>Mauritanian</i>	34 0 13	0	XIX.	<i>Melites, in</i>				<i>Metallinum,</i>										
<i>Utrecht</i>	51 57	25 30	V.	<i>Tingitana,</i> <i>Fez</i>	34 0 13	0	XIX.	<i>Melites, in</i>	38 5	39 45	XL.	<i>Medelin</i>	38 51	12 18	III.							
<i>Utrecht</i>	51 57	31 30	VIII.	<i>Mauro-cas- trum, Ma-</i>	34 0 13	0	XIX.	<i>Melibea 1.</i>	39 31	40 55	X.	<i>Metapontum</i>	40 15	45 34	III.							
<i>Utrecht</i>	51 57	31 30	V.	<i>la, Kerd</i>	34 0 13	0	XIX.	<i>Melite, vel</i>	36	4 54 10	XV.	<i>Metallum</i>	34 55	43 12	XII.							
<i>Utrecht</i>	35 15	54 30	XV.	<i>Maxima Cæ- sariensis,</i> <i>North of</i>	54 30	16	0 II.	<i>Melitene, in</i>	39 20	40 17	X.	<i>Metans Est,</i>										
<i>Utrecht</i>	42 20	29 40	VIII.	<i>England</i>	54 30	16	0 II.	<i>Melite, in</i>	39 12	12 54	III.	<i>The Wash</i>	53	0	18 10 II.							
<i>Utrecht</i>	42 38	31 25	VIII.	<i>Maxima Se-</i>	54 30	16	0 II.	<i>Melocibus,</i> <i>Coburg</i>	50 15	29 12	V.	<i>Metaurus Fl.</i>	38 25	33 44	VIII.							
<i>Utrecht</i>	43 52	28 40	VII.	<i>quanorum,</i> <i>Franchise</i>	54 30	20	43	<i>Melodinum,</i> <i>Melun</i>	29 56	49 18	XV.	<i>Metaurus Fl.</i>										
<i>Utrecht</i>	43 52	28 40	VII.	<i>Comté &</i>	54 30	20	43	<i>Melos, Anti-</i>	48 33	20 37	IV.	<i>Metro</i>	43 48	30 55	XVII.							
<i>Utrecht</i>	44 50	24 48	VII.	<i>Switzer- land</i>	47 0 25	0	IV.	<i>Melite, in</i>	38 48	42 14	XII.	<i>Metelis,</i> <i>Misil</i>	31 12	48 39	XX.							
<i>Utrecht</i>	51 57	25 30	V.	<i>Maximinian-</i>	25 50	50 48	XX.	<i>Melos I.</i>	36 40	42 25	XII.	<i>Methane,</i> <i>Methone</i>	37 33	41 24	XI.							
<i>Utrecht</i>	51 57	30 25	V.	<i>Maximinian-</i>	32 29	53 5	V.	<i>Melpches Fl.</i>	40 15	33 10	VIII.	<i>Methone</i>	40 25	30 32	IX.							
<i>Utrecht</i>	38 18	58 32	XVII.	<i>Miza</i>	13	0 60 30	I.	<i>Melius Fl.</i>	43 10	11 50	III.	<i>Methone</i>										
<i>Utrecht</i>	36 20	70 20	XIV.	<i>Mazaca, vel</i>				<i>Melita</i>	43 26	42 45	IX.	<i>Methone</i>										
<i>Utrecht</i>	38 18	58 32	XVII.	<i>Casarca,</i> <i>Kaisarich</i>	38 38	53 45	XIII.	<i>Memphis</i>	29 56	49 18	X.	<i>Methone</i>										
<i>Utrecht</i>	48 50	35 20	V.	<i>Mazarum,</i> <i>Mazar</i>	37 40	30 33	XV.	<i>Menes, Mines</i>	37 11	32 32	VIII.	<i>Methone</i>										
<i>Utrecht</i>	48 50	35 20	V.	<i>Media, Irak</i>	34 50	59 0	XIX.	<i>Menaiaria, in</i>				<i>Mevanibla,</i>										
<i>Utrecht</i>	43 13	57 10	XVII.	<i>Mazices</i>	25	0 110	I.	<i>Menipia, St. David's Head</i>	51 51	12 51	II.	<i>Galeatu</i>	44	0	29 52 VII.							
<i>Utrecht</i>	43 13	57 10	XVII.	<i>Meandrus</i>	31 57	53 57	XVI.	<i>Mideba</i>				<i>Miba, Mid-</i>										
<i>Utrecht</i>	43 13	57 10	XVII.	<i>Mesalia</i>	29 55	50 51	XX.	<i>Mendesium</i>				<i>hurst</i>	50 57	17 13	II.							
<i>Utrecht</i>	43 13	57 10	XVII.	<i>Midacron</i>	38 20	40 43	X.	<i>Ost, Dibe</i>	31 20	50 9	XX.	<i>Mideba</i>										
<i>Utrecht</i>	31 30	58 50	XV.	<i>Media, Irak</i>	37 30	64 10	XVII.	<i>Menelium I.</i>	37 10	41 37	XI.	<i>Midetum</i>	37 37	40 55	XI.							
<i>Utrecht</i>	35 25	25 30	XIX.	<i>Ajemi</i>	36	0 66	0 XIV.	<i>Menosaga</i>	34 0	29 10	XII.	<i>Midetum</i>	39 7	39 41	X.							
<i>Utrecht</i>	35 0 74	0	XIV.	<i>Media, Irak</i>	36	0 66	0 XIV.	<i>Menosaga</i>	43 18	16 6	II.	<i>Midetum</i>	37 20	45 18	XII.							
<i>Utrecht</i>	37 18	41 11	XI.	<i>Medianum</i>	37 18	0	XIV.	<i>Menutis</i>	50	4 30 24	V.	<i>Midetum</i>	35 25	42 57	XII.							
<i>Utrecht</i>	11 29	5	0 XVIII.	<i>Castellum,</i> <i>Modio</i>	34 30	20	- 5 XIX.	<i>Oretan,</i> <i>Botanaez</i>	38 36	15 25	III.	<i>Midetum</i>	43 35	31	0 VI.							
<i>Utrecht</i>	11 29	5	0 XVIII.	<i>Mediolani-</i>	32	55	13 32 II.	<i>Zerbi</i>	34	0 29 10	XII.	<i>Miletopoliis,</i>	39 45	46	4 XIII.							
<i>Utrecht</i>	37 20	58	0 XV.	<i>Mediolanum</i>	49 44	23	18 IV.	<i>Menosaga</i>	43 18	16 6	II.	<i>Midetum</i>	37 20	45 18	XII.							
<i>Utrecht</i>	37 20	58	0 XV.	<i>Mediolanum</i>	49 44	23	18 IV.	<i>Sinus,</i> <i>Zanguebar</i>	3	0 57	0 I.	<i>Midetum</i>	35 25	42 57	XII.							
<i>Utrecht</i>	37 20	57 30	XVII.	<i>Mediolanum</i>	48 50	59 10	V.	<i>Merina</i>	41 52	33 42	VIII.	<i>Midetum</i>	36 18	24 22	XIX.							
<i>Utrecht</i>	33 48	53 31	XVI.	<i>Mediolanum</i>	45	29	27 5 V.	<i>Meröe</i>	17	0 51	0 I.	<i>Midetum</i>	35 20	19	0 XIX.							
<i>Utrecht</i>	34 30	59 0	XIV.	<i>Mediolanum</i>	52	44	14 50 II.				<i>Midetum</i>	45 20	28	40 VII.								

LAT. O°	LONG. O°	PLATE. VIII.	LAT. O°	LONG. O°	PLATE. VIII.	LAT. O°	LONG. O°	PLATE. XV.	LAT. O°	LONG. O°	PLATE. X.
Minervia, Castro, Castro	40 5 35 5	Morbium, <i>Moresby</i>	54 33 14 28	II.	Mygdónius, vel Saóco-	Násus, et Dolica I.	38 19 39 34	X.			
Minerva, Lucas	41 5 33 53	Morbium, <i>Temple-</i> <i>braugh</i>	53 24 16 41	II.	ras Fl.	Natiolum,	38 12 34 25	VIII.			
Minervia Pr., <i>Copo della</i> Minerva	40 30 32 10	Moricambé <i>Est. Mo-</i> <i>recambe</i>	54 0 15 0	II.	Náhauai	Giovenassio	41 12 34 25	VIII.			
Minervium, Menorbro	45 22 28 7	Bay	59 15 52 0	XIII.	Mýle	46 0 31 20	VII.				
Minius Fl., <i>Mino</i>	42 0 9 40	Moriména <i>Pas de Calais</i>	50 40 20 0	IV.	Mýle, Mi-	47 10 56 0	I.				
Minagara, <i>Al-Marsa-</i> ra	24 0 85 0	Mortuum, vel Asphate-	50 45 56 20	XIII.	lazzo	53 50 90 10	XIV.				
Minimith	32 3 53 57	um, near <i>Dead Sea</i>	51 40 53 40	XVI.	Mylión Fl.	33 12 33 20	VIII.				
Minioa	35 8 43 51	Mosa Fl.	51 43 22 30	IV.	Mylióna	43 4 45 45	IX.				
Minooa, Na- poli di	35 30 42 15	Muse	52 40 20 0	XII.	Naupactus,	Lepanto	38 18 39 56	X.			
Malibava	36 51 41 2	Mosa Osti-	53 40 20 0	XII.	Náuplia	Napúlia	37 34 40 49	XI.			
Minor Bala- ris L., Mi- nored	31 35 52 44	Moscha Ptus.	51 50 22 10	IV.	Nápoli di	Romania	37 34 40 49	XI.			
Mirabriga, <i>Capitá</i>	39 55 22 5	Moschica, in <i>G. of Geor-</i> <i>gia</i>	52 40 77 30	XIV.	Naustath-	Naustath-	36 55 33 11	VIII.			
Mirones	41 12 31 42	Moschici M.	51 45 61 0	XVII.	mus	mus I.	41 10 54 10	XIII.			
Misenum Pr., <i>C. di Mi-</i> <i>sena</i>	49 5 53 18	Mochius	41 20 60 30	XVII.	Pr. Ialang-	Nautaca,	41 10 54 10	XIII.			
Misio Fl., <i>Musione</i>	40 46 32 10	Mosella Fl.	43 45 38 50	IX.	hi liman	Nekshab	38 50 83 2	XIV.			
Mithridati- um, <i>Husin-</i> <i>Abad</i>	39 30 53 10	Moselle	49 50 25 0	IV.	Mýos Hor-	Naváilia	44 20 26 40	VII.			
Miyusus, <i>Aiash</i>	39 50 50 18	Mosoccei	40 30 56 50	XIII.	mus, Su-	Náxos L.	37 5 43 30	XI.			
Moabitis	31 20 54 10	Moschus	36 50 32 33	VIII.	fange-ul-	Náxos	37 4 44 50	XII.			
Mocissus, <i>Moneis</i>	3 8 51 31	Motycia, Mo-	38 40 59 30	XVII.	barghi	Cas-tel Schiòss	37 7 43 25	XII.			
Modra	39 50 47 40	Muluchia, vel	38 40 35 30	XVII.	Mýos Hor-	Naxúna,	39 50 63 33	XVII.			
Modura, <i>Mudaré</i>	9 50 95 0	Mulochata	38 40 15 20	XIX.	mus, Su-	Náxos	35 10 54 20	XV.			
Menus Fl., <i>Maine</i>	49 30 29 0	Munda Fl.	40 22 10 30	III.	finge-ul-	Nazareni	37 53 55 15	XV.			
Menus Fl., <i>Mayne</i>	49 40 27 10	Munda	36 45 13 30	III.	barghi	Nazireth	37 52 52 38	XIII.			
Meritis		Mundus Ost.	40 49 9 5	III.	Mýra, Myra	Nazianzus	39 30 42 52	XII.			
Palus, Sea <i>of Aior</i>	43 0 53 0	Municipium,	36 45 54 2	XV.	Mytiandrus	Néa Ins.	39 18 34 40	VIII.			
Meris L.	29 30 48 30	Kulla	44 32 39 29	IX.	Myriana, Pa-	Neætha	39 10 42 0	XII.			
Meris L.		Mumitium	51 49 27 55	V.	leo Castro	Neæthrus Fl.	39 10 43 40	VIII.			
Herodatas	28 25 48 40	Munichia	B XXI.	piltis L.	39 59 42 53	Nieto	39 10 43 40	VIII.			
Mersi	44 0 38 20	Murium,	Nagor	Myrtillia	37 59 39 28	D XX.					
Mesia	44 0 42 0	Muram,	38 45 59 35	XVII.	Mertola	Neæpolis	33 4 61 56	XV.			
Mesia Inferior, <i>Bulgaria</i>	43 29 44 0	Muramum	39 50 33 50	VIII.	Mysocáras,	Neæpolis,	40 58 42 22	IX.			
Mesia Superior, <i>Bosnia,</i> <i>Serbia</i>	*	Muramum,	45 50 30 40	VII.	Mozgorod	Neæpolis, et	32 13 53 13	XVI.			
Mogrons Fl., <i>Mogoridzé</i>	43 50 40 0	Muramur,	36 55 15 28	III.	Mytilene,	Sidón,	36 50 29 20	XIX.			
Mognatië- cum,	41 50 50 50	Muramur,	47 35 35 27	VI.	Castro	Nablous	39 40 26 32	VIII.			
Meutz	49 59 26 15	Muramur,	45 40 36 42	VI.	Mytilene,	Neæpolis,	39 40 26 32	VIII.			
Möldéchath, vel Muñu- cha Fl., <i>Mulua</i>		Muramur,	37 25 32 35	VII.	Ma	Oristagni	40 50 32 15	VIII.			
Motossia	34 30 15 20	Musumum	36 55 15 28	III.	Naharváli, in	Neæpolis,	37 50 45 10	XIII.			
Momemphis,	39 15 33 0	Musti,	47 43 2 2	VI.	Náhambada-	Scalà Nova	37 50 45 10	XIII.			
Menuf	30 55 48 18	Sedý Ab-	47 4 32 0	VI.	gar, Bandó	Nebo	32 4 53 44	XVI.			
Moná, a vel		del Ábuss	36 0 27 15	XIX.	Bando?	Nebrissa,	36 55 12 2	III.			
Moneda	54 10 13 30	Musuliani	34 50 22 0	XIX.	Prussia	Lebriza	36 55 12 2	III.			
I. of An- glosa	53 15 13 50	Mutilius	36 0 27 15	XIX.	Nabathei, in	Nebrôdes M.	37 45 31 40	VIII.			
Moneda, vel		Melolino	44 45 31 59	VII.	Nabathei, in	Néda Fl.	37 14 39 41	XI.			
Moña I.	54 10 13 30	Mutilius	44 3 29 40	VII.	Secunda	Nédon Fl.	36 55 10 15	XL.			
Moñita Tacáti.		Mutina, Mo-	44 33 28 50	VII.	Part of Provenee	Néctum,	36 50 32 54	VIII.			
I. of An- glosa	53 15 13 50	dona	44 33 29 50	VII.	Prima, Langudœu-	Néhila	33 58 56 28	VX.			
Moneda, vel		Muziris,	44 30 22 0	XIX.	ras	Neharda,	33 50 60 18	XV.			
Moña I.	54 10 13 30	Pizandruk	36 50 22 0	XIX.	Náhambada-	Haditha	37 40 28 38	X.			
Montolles Fl., <i>Pollena</i>	37 50 32 5	Mycale	37 50 45 0	XII.	gar, Bandó	Néinis M.	39 11 41 12	X.			
Montilla		Mycale	37 40 45 7	XII.	Náhambada-	Nélio	36 50 28 38	X.			
Montaña, Mo-	44 19 27 10	Mycene	37 40 49 50	XI.	gar, Bandó	Némausus,	36 50 22 9	IV.			
Montaña, Mo-	44 30 25 20	Mychys Ptus.	38 13 40 55	X.	Náhambada-	Némea	37 45 22 9	IV.			
Montaña Li.	37 0 33 12	Myconis I.	37 25 43 25	XII.	Náhambada-	Németacum,	37 50 40 46	XI.			
gutes		Myconi	37 0 59 0	XV.	Náhambada-	Arras	30 19 20 50	IV.			
Mopsnestia	37 0 33 12	Mygdónia	37 40 23 22	IV.	Náhambada-	Nemus, Némi	49 15 26 0	IV.			
Monilia, Mo-		Mygdónia	37 41 8 41	IX.	Náhambada-	Neo-Césarea,	49 15 26 0	IV.			
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	Nikáos	39 55 55 40	XIII.			
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	Jabíns	48 16 17 32	IV.			
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	Neonigrom.	44 18 22 45	IV.			
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	Neopatrum,	42 19 30 20	VIII.			
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	Néptili	33 0 53 30	XVI.			
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	Nepte, Nyfæ	33 20 26 10	XIX.			
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	Tempum	33 35 41 40	X.			
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	Néritum,	33 35 41 40	X.			
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	Nardo	40 10 35 40	VII.			
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	Nerigonía,	64 0 30 0	I.			
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	Neritum Pe-					
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	nins,					
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	postea Leu-					
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	cavia	38 40 38 40	X.			
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	Nerionia,					
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	Capo di					
Monilia, Mo-		Mygdónia	37 42 40 16	XL	Náhambada-	Goru?					

LAT. LAT. ° °	LONG. LONG. ° °	PLATE. PLATE.	LAT. LAT. ° °	LONG. LONG. ° °	PLATE. PLATE.	LAT. LAT. ° °	LONG. LONG. ° °	PLATE. PLATE.	LAT. LAT. ° °	LONG. LONG. ° °	PLATE. PLATE.
Nerónis Forum, <i>För-</i> <i>calquier</i>	43 5 24 12 IV.	Nobatæ, <i>al-</i> <i>Kennia</i>	25 30	43 0	XVIII.	Nucérta, <i>Lu-</i> <i>cera</i>	44 56	28 38 VII.	Easo, <i>Irun</i>	43 8 16	8 III.
Nerulum, <i>Castellaneo</i>	39 35 33 47 VIII.	Nóla, <i>Nola</i>	40 55	32 30	VIII.	Nucérta, <i>No-</i> <i>cera</i>	43	8 30 37 VII.	Easo, <i>Irun</i>	43 8 16	8 IV.
Nervi, <i>iu-</i> <i>Hainault</i>	50 40 21 50 IV.	Via	A	XXI.	Nucérta, <i>No-</i> <i>cera</i>	43	7 31 0 VIII.	Echallia	37 3 40	0 XI.	
Nescutum, <i>Castel</i>		Nomentum, <i>Lamentana</i>	C	XXI.	Nucérta, <i>No-</i> <i>cera</i>	40 42	32 33 VIII.	Echallia	38 25 41	56 XII.	
Nervo or <i>Vianaka?</i>	45 0 32 7 VII.	Nomárcis,	37 55	40 20	XI.	Nuita Fl.	12 20	3 0 XVIII.	Eghardes Fl.		
Nésis	43 5 57 24 XVII.	Nóra, <i>Nour</i>	38 55	27 0	VIII.	Nithónes,			Yergibia	41 0 91	0 I.
Nésium	35 49 41 19 XII.	Nóra, <i>Cas-</i> <i>tellina</i>	41 5	34 40	VIII.	in Prussia	53 20 31 40 V.		Eniade	33 20 39	29 X.
Nestus Fl.		Nóra, <i>Cesa-</i> <i>reia</i> , <i>Aleau-</i> <i>tara</i>	39 25	11 15	III.	Nuius Fl.	19 0 2 0	XVIII.	Oení Pons	48 18 30	30 VI.
Nesto or <i>Kara-Sou</i>	41 20 42 40 IX.	Nóra, <i>Norme</i>	41 22	31 2	VIII.	Numina	43 35 31 27 VII.		Eniée	37 41 40	35 XII.
Nésus, <i>Asso</i>	35 21 38 30 X.	Noreia, <i>St.</i> <i>Leonard</i>	47 2	32 43	VI.	Numantia	41 52 15 42 II.		Oéné	38 6 41 35	31 XI.
Neve	32 57 54 1 XVI.	Nortic, <i>Ca-</i> <i>rinthia</i>	48 0	33 0	VI.	Nomicius Fl.	C XXI.		Oéné Fl.	40 40 55	30 XIII.
Nicea	33 0 89 30 I.	Noricum,				Nunidua,			Enéoc, <i>Ou-</i> <i>nich</i>	40 59 55	12 XIII.
Nicea	32 30 85 50 XIV.	Carinthia	47 25	31 40	VI.	Part of Al-			Enotrides I.	40 3 32 55	VIII.
Nicea, <i>Isnik</i>	40 13 47 5 XIII.	Syria	48 0	74 0	I.	giers and			Enos Fl.		
Nicea, <i>Nesi</i>	32 10 92 0 XIV.	Galloway	49 0	13 20	II.	Tierra	36 0 25	0 XIX.	Enusse I.		
Nicea, <i>Nice</i>	43 44 25 11 VII.	Novantum	50 0	13 20	II.	Nundicis			Sapienza &		
Nicea, <i>Nice</i>	43 45 25 29 IV.	Novassus M.	51 0	13 20	II.	Sinus, <i>G.</i>	37 0 25 10 XIX.		Cabreca	36 45 39	15 XI.
Nicea, <i>Nikia</i>	41 7 33 32 IX.	Nóticomur,	51 0	13 20	II.	of Stora	40 30 81 10 XIV.		Corio	38 12 41	23 X.
Nicea, <i>Nissa</i>	35 50 40 50 XI.	Das Basas	4 0	66 0	I.	Nymphaea	39 37 25 VIII.		Cesus	42 37 41 43 IX.	
Nicistia I.		Notium Pr.	52 0	6 0	XVIII.	Palo	42 50 30 55 VIII.		Cesus Fl.		
Nicha		Cape Clear	51 0	7 30	I.	Nymphaea	41 30 49 25 XIII.		Esker	43 30 42	25 IX.
Nicé Fl.	37 30 60 20 XVII.	Notium Pr.	52 0	13 20	I.	Pr.	40 3 42 3 X.		Escus, <i>Igien</i>	43 51 42 41 IX.	
Niecker	48 30 27 0 V.	C. Camboga	8 30	120 30	I.	Pr. C.			Esyma, <i>Ca-</i> <i>vale</i>		
Nicéa Fl.		Notú-ceras,				Nymphaea	41 36 37 55 IX.		Eta M.	40 55 42 15 XII.	
Nenza	36 52 43 50 XII.	C. <i>St. An-</i>	7 0	6 0	XVIII.	Fl. Bare-			Ctýlos, <i>Be-</i> <i>tylo</i>	36 33 40 22 XI.	
Niephorium,	41 35 44 49 XII.	Novan, ad	7 0	6 0	XVIII.	ma	38 15 58 30 XVII.		Ogyris L.	26 50 74 10 XIV.	
Raca	36 8 37 14 XV.	Novanæ,	7 0	6 0	XVIII.	Nymphaea			Geran		
Niephorius Fl.		Monte	7 0	6 0	XVIII.	Pr.			Olagassys M.		
Niephorius Fl.	37 30 60 20 XVII.	Novana	42 58	31 28	VII.	Nymphaea			Elikas, or		
Nicer Fl.		Novante,	55 5	13 20	II.	Fl. Bare-			Olgassys	40 30 51 30 XIII.	
Nenza	44 25 28 10 VII.	Galloway	55 5	13 20	II.	ma	38 15 58 30 XVII.		Olanda	39 9 64 0 XVII.	
Nicomédia,	40 40 47 50 XIII.	Novantum	55 5	13 20	II.	Nymphaea			Olbia, <i>San-</i> <i>talia</i>	36 52 51 13 XIII.	
Nimikuid		Pr. <i>Mull of</i>	56 40	13 8	II.	Fl. Bare-			Olbia, <i>Terra</i>	36 50 48 30 XIII.	
Nicópolis ad		Galloway	56 40	13 8	II.	ma			Nova	40 59 27 25 VIII.	
Hannun,		Novantum	56 40	26 25	VII.	Nymphaea			Olibus Fl.	37 50 40 20 XI.	
Nicópolis ad		Chersones-	57 40	26 25	VII.	Fl. Bare-			Oleastrum	40 55 18 54 III.	
Jatrum,		sus, <i>Wig-</i>	57 40	26 25	VII.	ma			Oleinicum		
Nicopólis, <i>Nicopólis</i>	43 47 44 13 IX.	<i>ton</i> , <i>Ayr-</i>	58 40	13 0	II.	Nymphaea			Ellenbo-		
Nicopólis, <i>Dioríkis</i>	39 28 56 40 XIII.	<i>shire</i>	58 40	13 0	II.	Pr. C.			rough	54 50 14 50 II.	
Nicopólis, <i>Kásr Ká-</i>	31 15 48 5 XX.	Novaria Fl.	54 50	13 0	II.	Conti	40 30 25 15 VIII.		Oénus	38 10 39 38 XI.	
Nicopólis, <i>Nicopólis</i>		The Gogga	54 40	26 25	VII.	Ptus, <i>Porto</i>	38 0 76 20 XIV.		Oliáros, vel		
Nicopólis, <i>Nicopólis</i>	43 52 43 0 IX.	Nováriæ, <i>No-</i>	54 40	26 25	VII.	Ossea, <i>Do-</i>			Antipáros		
Prevesa		<i>vara</i>	54 40	26 25	VII.	<i>deea Eccle-</i>			I. Ante-		
Velechia	39 12 38 40 X.	Nováriæ, <i>No-</i>	54 40	26 25	VII.	<i>sai</i>	37 57 41 21 XI.		paro	37 0 43 4 XII.	
Nicopólis, vel		<i>vara</i>	54 40	26 25	VII.	Nysa, <i>Nagar</i>	33 10 86 55 XIV.		Olíspio, <i>Lis-</i>	38 40 8 54 III.	
Emmaus	31 54 53 9 XVI.	Nováriæ, ad	54 40	26 25	VII.	<i>Shir</i>	37 45 46 55 XIII.		bon		
Nicotera,		Nováriæ, ad	54 40	26 25	VII.	Nysa, <i>Nous-</i>	38 55 51 55 XIII.		Olivárum		
Nicotira	38 31 33 45 VIII.	Nováriæ, ad	54 40	26 25	VII.	Shar	E XVI.		Mons, <i>M</i>		
Nidum, <i>Port-</i>		Noviodunum	54 40	26 25	VII.	Nýstus			of Olives	E XVI.	
bury	51 45 14 22 II.	Noviodunum	54 40	26 25	VII.				Oízon	39 25 41 2 X.	
Nigamata, <i>Ne-</i>		Noviodunum	54 40	26 25	VII.				Oilius Fl.		
gapata	10 40 96 30 I.	Nevers	47 0	21 5	IV.				Oglia	45 10 28 30 VII.	
Nigellorus, <i>pear</i>	52 8 22 43 IV.	Noviomágus,	47 0	21 5	IV.				Olinus Pr.	38 1 40 55 XI.	
Alphen		<i>Lixiæ</i>	49 5	18 15	IV.				Oloosson,	39 47 39 52 X.	
Nigir Fl.	16 0 22 0 XVIII.	Noviomágus,							Olpi, <i>For-</i>		
Niger		<i>Meloc?</i>							Castri	39 4 39 15 X.	
Nigira Met-		Castelnoude	45 0	17 5	IV.				Oliurus	37 56 40 30 XI.	
ropolis, <i>Karue?</i>	16 20 30 40 XVII.	Noviomágus,	45 0	17 5	IV.				Olius	35 7 44 5 XII.	
Nigrae Are-		Nimeguem	51 53	23 55 IV.					Olympéna	40 10 47 0 XIII.	
næ	33 0 76 0 XIV.	Noviomágus,	51 53	23 55 IV.					Olympia, <i>Ant</i>	37 38 39 45 XI.	
Nigritæ, <i>No-</i>		Spires	49 12	26 32	IV.				Olympiæ	B XXL	
galand or	15 0 32 0 XVIII.	Noviomágus,	51 21	17 51	II.				Olympiæ	37 58 40 49 XI.	
Nigritæ, <i>No-</i>		Woodcole	51 21	17 51	II.				Olympiæ	D XXL	
galand	32 1s 62 12 XV.	Rojan	45 49	16 52	IV.	Ocrium	35 15 43 15 XII.		Olympiæ	36 20 48 98 XIII.	
Nilus Fl.		Novum, ad	45 30	29 58	VII.	Ocrium	42 26 30 26 VIII.		Olympiæ	36 20 48 25 XIII.	
Bahr-el-	7 0 46 0 I.	Novum Cas-				Ocrium	38 42 47 47 XII.		Olympiæ	35 25 32 30 XII.	
Abiad		trum	C	XXI.		Ocrium	38 30 72 0 XIV.		Olympiæ	39 40 47 30 XIII.	
Ningum,		Novum Fö-				Ocrium	42 26 30 26 VIII.		Olympiæ	35 39 40 30 X.	
Hamago	45 27 31 40 VII.	Novum Fö-	41 12	32 50	VIII.	Ocrium	43 19 45 51 IX.		Olympiæ	40 45 40 30 X.	
Ninus, Nine-		rum				Ocrium	43 19 45 51 IX.		Olympiæ	40 45 50 0 XIII.	
veh	36 20 61 5 XV.	Novum For-				Ocrium	45 1 35 29 VII.		Koresh Day	40 20 50 0 XIII.	
Niphates M.		Nuovo	44 35	27 54	VII.	Ocrium	45 16 18 III.		Olympiæ		
Ararat	38 30 59 0 XVII.	Nóvus, <i>Heson</i>	44 35	27 54	VII.	Ocrium	45 16 18 III.		Santa		
Nisibis, <i>Nis-</i>		Nóvus	39 15	56 2	XIII.	Ocrium	52 4 12 52 II.		Croce	35 10 51 10 XIII.	
bon	37 5 58 45 XV.	Nóvus Ptus,	39 15	56 2	XIII.	Ocrium			Olymthus Fl.	40 20 41 10 X.	
Nisyrus I.		Rye	50 45	18 18	II.	Ocrium			Olymthus		
Nistri	36 35 45 10 XII.	Núba Pálus	16 0	41 0	XVIII.	Odyssæum, <i>C.</i>	41 50 44 30 IX.		Near Agio-		
Nitica, <i>Nedeb-</i>	42 53 57 59 XVII.	Núber, <i>in</i>				Odyssæum			mama	40 15 41 14 X.	
Nitica, <i>Nedeb-</i>	30 30 48 15 XX.	Núbia	11 30	58 0	I.	Odyssæum	36 37 39 55 VIII.		Olymthus		
Nivaria I.		Núbonensis	11 30	58 0	I.	Odyssæum	37 44 41 30 XI.		Near Agio-		
Teneriffe	28 0 1 0 XVIII.	Pal	35 0	22 20	XIX.	Oea, <i>Tripoli</i>	38 40 32 0 VIII.		mama	40 19 41 30 IX.	
									Oñinuum, <i>Oman</i>	23 30 75 5 XIV.	
									Oñibos, <i>Kourhombo</i>	24 29 50 58 XX.	

Ombos Con-	LAT. ° o i	LONG. ° o i	PLATE.	O	LAT. ° o i	LONG. ° o i	PLATE.	O	LAT. ° o i	LONG. ° o i	PLATE.	O	LAT. ° o i	LONG. ° o i	PLATE.			
Ombrios, vel Plativalia	24 20	50 51	XX.	O	Orontes, vel Axius Fl.	35 44	54 45	XV.	Pestum, <i>Pesti</i> , in <i>Rou-</i> <i>melia</i>	40 23	32 50	VIII.	Panormus, <i>Porto Rapti</i>	38 13	39 55	XI.		
I. Perro	27 40	0 0	XVIII.	O	Oropus, <i>Oropo</i>	38 16	41 47	X.	Petovio, <i>Pet-</i> <i>tato</i>	41 10	44 50	IX.	Panormus, <i>Porto Ti-</i> <i>gani</i>	35 13	43 32	XII.		
Omphalius	40 30	35 15	X.	O	Oropœia	46 30	34 0	VI.	Pinomus, <i>Ptelios-</i> <i>linen</i>	38 4	41 12	XI.	Panormus, <i>Porto</i>	37 54	41 58	XI.		
Onciesmus	39 50	37 55	X.	O	Mous, <i>Oro-</i> <i>pesa</i>	39 11	41 5	X.	Pagissæ	39 11	41 5	X.	Panthonæ,	A	XXI.	Pan-		
Onchestus				O	Orphici Mo-	Patre, <i>Ba-</i> <i>gras</i>	36 20	54 12	XV.	Panticape- <i>um, Kirche</i>	48	0 52	0 I.	Pan-				
Aegio Sa-	38 25	41 17	X.	O	numentum	Patra Ptos.,	Pantomatrî- <i>men</i>		Panomus, <i>Porto Rapti</i>	35 26	43 3	III XII.	Pan-					
Onchestus Fl.	39 17	40 50	X.	O	Orrea	36 14	15 8	II.	Patodos-ti- <i>men</i>	43 35	56 25	XVII.	Pan-					
Oenam, Pa- leo-vouni	38 1 41	2	XI.	O	Orthoësias, <i>Ortaki</i>	34 38	53 42	XV.	Patenus	38 48	38 56	X.	Pan-					
Oignathos,				O	Orthura	10 30	93 0	I.	Palerus	40 23	37 31	XI.	Pan-					
Cerei	36 28	40 55	XI.	O	Ortôna	42 25	32 29	VIII.	Paleste	Pausys Fl.,	Daphné- <i>souï</i>	43 10	45 30	IX.	Pan-			
Onion	30 21	50	2 XX.	O	Ortopüla	44 35	33 18	VI.	Palestina	32 0	53 30	XV.	Pan-					
Onobilia Fl.	37 50	33	0 VIII.	O	Orygia	D	XXI.	Palatinus M.	Papera, <i>Soto-</i> <i>paperæ</i>	21	0 87	0 I.	Pan-					
Oñoba, Mo- guer	37 8	11 13	III.	O	Ouros,	42 29	44 55	IX.	Palatiandum, ad	35 25	55	VII.	Pan-					
Omiphis, Banup	31 11	49	5 XX.	O	Gorar	34 50	58 23	XV.	Palenus M.	Paphegónia, <i>in Anatolia</i>	41 25	52 10	XIII.	Pan-				
Ophel	31 11	49	5 XX.	O	Oscia, Huesca	42 1	17 35	III.	M. <i>Macella</i>	31 30	41 0	XVIII.	Pan-					
Ophioles Fl.	21 0	1 30	XVII.	O	Oscela, Domø	Palibothra,	25 30	95 30	I.	Palibothra,	Paphos, <i>Ba-</i> <i>pha</i>	34 59	50 22	XIII.	Pan-			
Ophis Fl.	37 36	40 25	XI.	O	Osi, <i>Part of</i> <i>Silesia und</i>	46 2	26 9	VI.	Palica, <i>Oe-</i> <i>chiota</i>	37 11	22 30	VIII.	Pappua M.,	Elong	37	5 26	10 XIX.	Pan-
Ophis Fl.	41 0	58 20	XIII.	O	Moravia	50 50	36 8	V.	Palinurum	Papiriane	Fosse, <i>Via-</i> <i>regio</i>	43 53	28 8	VII.	Pan-			
Ophires I.				O	Osimini, in	Pr. <i>E. di</i>	39 58	33 3	VIII.	Palinuro	39 0	40 23	X.	Pan-				
Ophomera I.				O	Fuisterera	Palinurus	37 30	41 24	XL.	Palinurus	Parachelous	39 0	40 23	X.	Pan-			
Ophum, <i>Oppo-</i>	38 40	19 30	III.	O	Osimis Fl.	Nahil	31 30	41 0	XVIII.	Nahil	Paradisus	34 10	54 58	XV.	Pan-			
Ophum, <i>Oppo-</i>	40 55	33 47	VIII.	O	Osmo	Palibothra,	38 32	35 7	X.	Palibothra,	Paracatæne,	31 20	70 0	XIV.	Pan-			
Opis	33 29	63 29	XIV.	O	Osmes, <i>Va-</i> <i>son</i>	Palacopas,	40 0	41 30	IX.	Palacopas,	in the Per-	31 20	70 0	XIV.	Pan-			
Opis	34 3 32	4	XV.	O	Ostroene, <i>Di-</i> <i>ar Madras</i>	Rahemah	31 45	62 30	XV.	Rahemah	Paratonium,	30 40	45 30	XVIII.	Pan-			
Opozus, <i>Jap-</i> <i>sus</i>	42 13	43 42	IX.	O	Ossa M.	Pallantia,	42 12	13 20	III.	Pallantia	Al Bare-	30 35	40 30	X.	Pan-			
Oppidum				O	Ossonobœa,	Pallantium	37 30	41 24	XL.	Pallantium	town	36 55	24 40	XIX.	Pan-			
Növium	35 30	12	5 XIX.	O	Furo	Palatas	39 5	39 35	X.	Palatas	Paratoniūm,	31 25	48 58	XX.	Pan-			
Opuntius				O	Ostia, Ostia	C	XXI.	Palatene	38 32	35 7	X.	Palatene	Al Bare-	30 51	45 38	XX.	Pan-	
Sinns	38 40	41 20	X.	O	Ostiensis Via	A	XXI.	Palitia Fl.	40 0	41 30	IX.	Palitia Fl.	town	31 25	48 58	XX.	Pan-	
Opus	38 40	41 5	XI.	O	Otadœci,	Pagliæ	42 50	29 50	VIII.	Pagliæ	Paralitus	30 40	45 30	X.	Pan-			
Ora	26	5 44	45 XIV.	O	Otadœci,	Pallida,	46 10	45 30	IX.	Pallida	Parasopias	38 15	40 30	X.	Pan-			
Orbadari Fl.				O	Otadœci,	Berlad	39 30	20 45	III.	Berlad	Campus	36 55	24 40	XIX.	Pan-			
Padar	20	0 87	0 L.	O	Northum- berland	Palma,	39 30	21 0	X.	Palma	Paratiæne	37 20	50 40	X.	Pan-			
Orbe	46 40	24	30 IV.	O	Othoca	Palmaria,	40 0	41 30	IX.	Palmaria	Paraxia	36 55	24 40	X.	Pan-			
Orbélus				O	Othones, vel	Palmaru- <i>ola</i>	41 2	30 40	VIII.	Palmaru- <i>ola</i>	Pachoartæs	31 40	72 0	0 XIV.	Pan-			
Mons, <i>M.</i> <i>Argentaro</i>	42 40	40	0 IX.	O	Calypus I.	Palmyra,	41 2	57 2	XV.	Palmyra,	Parentium,	45 10	31 34	VII.	Pan-			
Orcedias I.				O	Othrys M.	Talmor	34 35	57 2	XV.	Talmor	Parentæ	31 40	73 45	XIV.	Pan-			
Orkney	53 40	13	0 I.	O	Ottocorora,	Palmyreæ	34 25	57 0	XV.	Palmyreæ	Parie	50 8	35 22	V.	Pan-			
Orcello, <i>Ori-</i> <i>hua</i>	38 9	17	11 III.	O	Sorri	Paltus	35 20	54 0	XV.	Paltus	Parientæna,	35 12	13 50	XIX.	Pan-			
Orchæ,				O	Ottocorras	Palides	31 50	62 10	XV.	Palides	Parientæna,	39 14	16 6	II.	Pan-			
Dytian-Ali	30	5 66	0 XIV.	O	Ovilahis, <i>Wels</i>	Palitura, <i>Ba-</i> <i>taisor</i>	21 20	103 20	I.	Palitura, <i>Ba-</i> <i>taisor</i>	Paristithis	35 5	61 28	XV.	Pan-			
Orchonénus	37 43	40	20 XI.	O	Oxie, <i>Cur-</i> <i>zari</i>	Palitura, <i>Sie-</i> <i>ter</i>	16 30	97 0	I.	Palitura, <i>Sie-</i> <i>ter</i>	Parihi	48 40	20 30	IV.	Pan-			
Orchonénus	38 33	41	0 X.	O	Oxiana	Panisius Fl.	37 2	40 3	X.	Panisius Fl.	Hol-	35 47	17 30	II.	Pan-			
Oredossas, vel				O	Oxiana	Panophylæa,	38 33	39 50	X.	Panophylæa,	derness	37 20	50 42	XII.	Pan-			
Ardiescus				O	Oxiana	Panopcalia,	37 0	49 0	XIII.	Panopcalia,	Parisius	38 10	41 50	XI.	Pan-			
Fl. Argis	44 50	43 30	IX.	O	Oxius Fl.	Panopæa,	38 7	39 55	XI.	Panopæa	Paro-	44 45	28 18	VII.	Pan-			
Ordovices,				O	Ghion	Thadæster	33 53	16 45	IL.	Thadæster	Paromus	44 30	28 5	VII.	Pan-			
Montgo- mery	52 45	14 45	II.	O	Oxus Fl.	Panactum	38 9	41 29	XL.	Panactum	La Parma	38 33	40 40	X.	Pan-			
Orestis	40	20	33 30 IX.	O	Ghion	Panachæsus	37 2	40 30	X.	Panachæsus	Paromus	38 10	41 50	XI.	Pan-			
Orestis	40	20	33 15 X.	O	Oxus Fl.	M.	38 7	39 55	XI.	M.	Liakura	38 33	40 40	X.	Pan-			
Orestis, prius				O	Ghion	Panætolum	38 40	39 0	X.	Panætolum	Paromus	38 10	41 50	XI.	Pan-			
Adrianop- lis, <i>Adrian-</i> <i>ople</i>	41 5	44 45	IX.	O	Oxydræa, vel Sudrä-	Panætulus	38 55	38 46	X.	Panætulus	Paromis	34	0 83	0 XIV.	Pan-			
Oretiæ, La				O	Oxydrae,	Pandætria L.	40 50	31 20	VIII.	Pandætria L.	Paromisæ				Pan-			
Oretum,	39 39	14 40	III.	O	Oxydrae,	Ventotene	40 50	35 20	VIII.	Ventotene	de				Pan-			
Oreto,				O	Oxydrae,	Pandætria L.	37 2	40 30	VIII.	Pandætria L.	Paromisæ				Pan-			
Oreus, vel				O	Oxydrae,	Pandætria L.	37 2	40 30	VIII.	Pandætria L.	de				Pan-			
Istria, Orio-	38 55	41 10	X.	O	Oxydrae,	Pandætria L.	37 2	40 30	VIII.	Pandætria L.	Paromisæ				Pan-			
Orgus Fl.				O	Oxydrae,	Pandætria L.	37 2	40 30	VIII.	Pandætria L.	de				Pan-			
Oreto	46 23	25 36	VII.	O	Oxydrae,	Pandætria L.	37 2	40 30	VIII.	Pandætria L.	Paromisæ				Pan-			
Oriicum	40 19	37	3-X.	O	Oxydrae,	Pandætria L.	37 2	40 30	VIII.	Pandætria L.	de				Pan-			
Oriundus Fl.	43 10	39	0 VI.	O	Pachnamū- nis, <i>Tekobi</i>	31 18 49	5	XX.	Pandætria L.	Paromisæ					Pan-			
Oriundus Fl.	42 50	37	45 IX.	O	Pachnamū- nis, <i>Tekobi</i>	31 18 49	5	XX.	Pandætria L.	Pandætria L.					Pan-			
Oriza, Su- kuh	35	0	57 20 XV.	O	Pr. Passero	36 98 33	0	VIII.	Pandætria L.	Pandætria L.					Pan-			
Ornenium	39 10	41	15 X.	O	Pr. Passero	38 30 46	10	XIII.	Pandætria L.	Pandætria L.					Pan-			
Ornūnius M.				O	Pactolus Fl.	38 30	46 10	XIII.	Pandætria L.	Pandætria L.					Pan-			
Tchekel- Dag	41	49	40 XIII.	O	Pactolus Fl.	40 50	29 18	VII.	Pandætria L.	Pandætria L.					Pan-			
Ornus I.				O	Padus, vel	40 50	29 18	VII.	Pandætria L.	Pandætria L.					Pan-			
Ornus I.	27 10	74	0 XIV.	O	Bodinicus	40 50	29 18	VII.	Pandætria L.	Pandætria L.					Pan-			
Ornæa	37 46	40	XI.	O	Fl. P.	44 35	25 12	VII.	Pandætria L.	Pandætria L.					Pan-			
Ornitophilus,				O	Padusa Fl.	44 35	25 12	VII.	Pandætria L.	Pandætria L.					Pan-			
Elurbi	33 25	53	7 XVI.	O	Part of Po	44 35	29 45	VII.	Pandætria L.	Pandætria L.					Pan-			
Orñibæ	34 35	41	38 X.	O	Pearianum	38 28	39 34	X.	Pandætria L.	Pandætria L.					Pan-			
Oroñibæ	45 45	27	20 VII.	O	Pasci, in	44 35	29 45	VII.	Pandætria L.	Pandætria L.					Pan-			
Orontes				O	Asturias	43 30	12	0 III.	Pandætria L.	Pandætria L.					Pan-			
Mous	35 30	63	0 XIV.	O	Pæstænus Si- nus, <i>G. of</i> <i>Salerno</i>	40 15	32	0 VIII.	Pandætria L.	Pandætria L.					Pan-			
				O	Panomæo	37 15	45 30	XIII.	Pandætria L.	Pandætria L.					Pan-			

LAT. °	LON. °	PLATE.	LAT. °	LON. °	PLATE.	LAT. °	LON. °	PLATE.	LAT. °	LON. °	PLATE.
Passilit, <i>Persilis</i>	29 0 07 0	I.	Perci	38 52 61 25	XVII.	Pharmacusa	37 59 41 36	XI.	Phoeniceum		
Passillon	26 51 19 33	XX.	Perga, <i>Kara- hisar</i>	37 0 49 0	XIII.	Pharmatenus	40 30 56 10	XIII.	Opp.		
Patata, <i>Tat- tanagar</i>	25 20 86 40	XIV.	Pergamus,	39 7 45 32	XIII.	Phariaea,	40 30 56 25	XIII.	<i>Calaat el Moriah</i>	23 0 52 0	I.
Patakine,			Bergamo	38 52 41 36	XII.	vel Cerasus	31 13 48 2	XX.	Phoenicus		
Tataganar	24 20 85 30	XIV.	Pericas	38 52 6 70 0	E.	Keresoum	39 28 40 13	X.	<i>Pius</i>		
Patara, Pa- tera	36 10 47 27	XIII.	Perierghia	39 28 40 13	X.	Phiaros	39 30 40 13	X.	<i>Fondo di Mosche</i>	36 48 32 55	VIII.
Patavium,	45 25 29 47	VII.	Perimiculus	41 3 45 56	IX.	Pharsalus	38 15 46 48	X.	Phoenicus	36 45 39 50	XI.
Paterno,			Perinthus, vel	37 53 33 43	VIII.	Pharsalus	32 6 53 26	XVI.	Phoenicula	38 32 32 16	VIII.
Coriuti			Hieraclea	33 14 01 22	XV.	Pharsalus	38 15 46 48	X.	Phoenix		
Vechia	39 27 34 35	VIII.	Peripolium	25 0 6 0	XVIII.	Pharsusii	36 25 48 32	XIII.	<i>Stachia</i>	35 15 42 20	XII.
Patmos I.			Perisaboras,	39 50 40 10	X.	Pharygium	39 50 60 30	XVII.	<i>Phoenix Fl.</i>	40 10 37 50	X.
Pathmos	37 25 44 35	XII.	Firuz Sa- por	28 0 66 0	I.	Phaschis	42 10 50 50	XVII.	<i>Phoenix P.</i>		
Patra, vel			Persepolis	30 0 71 0	XIV.	Phaschis	39 50 60 30	XVII.	<i>Cavaller</i>	36 38 46 4	XIII.
Arde, Pa- tras			Ishel-Mi- nar	32 0 70 0	XIV.	Phaschis	32 6 53 26	XVI.	Phoebe	38 45 39 30	X.
Paulsila, Ci- vita Nuova	33 12 39 45	XI.	Persephelia, in	39 50 49 20	XIII.	Phaschis, <i>Phae- lon</i>	32 6 53 26	XVI.	Pholegandros		
Pax Julia,	43 15 31 21	VII.	Thessaly	37 50 40 10	X.	Phaschis, vel	36 25 48 32	XIII.	I. <i>Polican- dro</i>	36 40 42 55	XII.
Beja	37 55 10 10	III.	Persepolis	29 50 69 0	XIV.	Phasis, vel	37 50 40 20	XI.	Phorbia		
Paxus L.	39 13 38 10	X.	Iasch-Mi- nar	29 40 71 0	XIV.	Rheon Fl.	37 31 40 40	XI.	extrema	37 25 43 30	XII.
Pedánum Pr.			Persepolis	43 8 30 14	VII.	Faszi-Rion	42 0 61 15	XVII.	Phoëticé	40 3 37 52	X.
C. delta			Persepolis	43 5 30 17	VIII.	Phasis, vel	40 10 61 20	XVII.	Phraatis		
Griega	35 0 52 0	XIII.	Persia, <i>Par- sa</i>	43 50 49 20	XIII.	Araes Fl.	31 30 49 50	XX.	Gaza	34 15 50 25	XV.
Pediasus M.	39 20 45 40	XIII.	Persicus Si- nus, G. of	39 50 49 20	XIII.	Aras	37 45 41 55	XI.	Phrygians	34 10 32 20	XIX.
Peiso La.			Persicus Si- nus, G. of	29 50 69 0	XIV.	Phatniticum	31 30 49 50	XX.	Phrygia, in		
Fertaa	47 50 34 40	VI.	Persis Cale	30 0 70 0	XIV.	Ost	37 45 41 55	XI.	Anatolia	38 40 49 20	XIII.
Pelagonia, in			Perisia	32 0 70 0	XIV.	Phaura I.	31 40 27 30	XIX.	Phryxus Fl.	37 31 40 40	XI.
Roumelia	41 50 40 0	IX.	Perugia	43 8 30 14	VII.	Phazanai,	37 45 41 55	XI.	Phlyctis, in		
Religus	37 34 40 41	XI.	Perusia	43 5 30 17	VIII.	Fezan	40 19 54 10	XIII.	Thessaly	39 10 40 40	X.
Plasius			Perugia	43 5 30 17	VIII.	Phazanai,	37 45 41 55	XI.	Phlyctis	22 21 49 21	XX.
Sin. Volo	39 6 41 10	X.	Possimus	39 50 49 20	XIII.	Phazanai,	37 45 41 55	XI.	Thylacis		
Pelasgiotis,			Petalio Ius,	37 58 42 15	XII.	Phazanai,	37 45 41 55	XI.	Phylax	49 1 30 35	X.
in Thessaly			Petavonium	42 12 20	III.	Phazanai,	37 45 41 55	XI.	Phylace	39 18 41 40	XI.
Pelendones,			Petharus Fl.	39 5 39 35	X.	Phazanai,	37 45 41 55	XI.	Phylace	39 18 41 40	XI.
in Old Cas- tite			Petilia, <i>Beli- castro?</i> or	39 12 34 40	VIII.	Phazanai,	37 45 41 55	XI.	Physcus,	37 25 40 33	XI.
Pelendova	41 55 15 30	III.	Petilia,	39 12 34 40	VIII.	Phazanai,	37 45 41 55	XI.	Physco	36 50 46 18	XIII.
Peligni, in	44 19 42 31	IX.	Peritellia	39 12 34 40	VIII.	Phazanai,	37 45 41 55	XI.	Piada	44 30 99 0	I.
Abruzzo			Petilia, <i>Beli- castro?</i> or	39 12 34 40	VIII.	Phazanai,	37 45 41 55	XI.	Piceni, in		
Pentruum	42 5 31 50	VIII.	Pettulana,	37 20 31 57	VII.	Phazanai,	37 45 41 55	XI.	March of		
Pefinum	43 46 30 14	VII.	Petra	41 26 37 56	IX.	Phenacites	40 22 54 0	XII.	Anconia &		
Pefinum M.	39 25 50 50	X.	Petra, <i>Eski</i>	41 30 59 30	XVII.	Phenacites	39 45 39 22	X.	Fermo	43 10 31 10	VII.
Pefilius	43 46 32 53 44	XVI.	Petra, <i>Trab- an</i>	41 30 59 30	XVII.	Phenacites	37 41 49 21	XI.	Picentini, in		
Pella, Pela- tina	40 50 40 24	IX.	Petra, <i>Shad- man</i>	40 35 81 20	XIV.	Phenacites	38 2 40 20	XL	Salerno	40 40 32 40	VIII.
Pellina	37 15 40 23	XI.	Petrenia	48 34 30 48	VL	Phenacites	37 40 46 10	XII.	Pictas ad	C	XXI.
Pellineum	37 54 40 33	XI.	Petrenium	39 22 39 25	X.	Phenacites	37 40 46 10	XII.	Pictavia, vel		
Pelliun	39 35 39 35	X.	Petrina, <i>San</i>	37 40 31 32	VIII.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Pelodes	40 49 37 19	IX.	Giovanni	37 40 31 32	VIII.	Phenacites	37 40 46 10	XII.	Poitou	46 40 18 20	IV.
Pelorum Pr.	39 42 38 0	X.	Petrocorio,	45 0 19 0	IV.	Phenacites	37 40 46 10	XII.	Pictavia, vel		
Capo Fer- te, Us- chak	38 10 33 30	VIII.	Perigaeus	45 0 19 0	IV.	Phenacites	37 40 46 10	XII.	Poitou	46 40 17 0	IV.
Peltium, in	39 10 48 20	XIII.	Peturia,	45 0 19 0	IV.	Phenacites	37 40 46 10	XII.	Pictorum Pr.		
Civitella	42 20 31 50	VIII.	Brugh on	45 0 19 0	IV.	Phenacites	37 40 46 10	XII.	Aiguillon	46 25 16 20	IV.
Pelusiacum	31 0 50 30	XX.	the Humber	53 44 17 24	II.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Ost, Nile			Pucea, <i>Pic- cina</i>	45 10 47 29	IX.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Pelusium			Puccetta, in	45 10 47 29	IX.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Tirch	30 58 50 30	XX.	Terra di	45 10 47 29	IX.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Peneus Fl.	39 40 40 0	X.	Bari	45 10 47 29	IX.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Peneus Fl.	37 50 39 30	XI.	Petunci, <i>Pic- cina</i>	45 10 47 29	IX.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Pennine, et			zina	45 10 47 29	IX.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Graie			45 30 47 10	IX.	Phenacites	37 40 46 10	XII.	Pictavia, in			
Alpes,			Phacusa	30 33 50 0	XX.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Great and			Phæstus	39 42 39 52	X.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Little St.			Phages	40 44 41 52	X.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Bernard	46 20 25 40	IV.	Phagrionop- sis	35 39 42 41	XII.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Pennine			Ias, <i>Vacaria</i>	30 32 50 6	XX.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Alpes,			Phalacrime,	30 32 50 6	XX.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Great St.			Val Fal- carina	42 33 31 6	VIII.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Bernard	46 58 25 10	VII.	Phalacrum	39 48 37 42	X.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Pennine			Pr. C. Fi- dari	24 56 51 46	XX.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Alpes,			Phalacrum	38 56 40 45	XL.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Great St.			Phalacrum	38 56 40 45	XL.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Bernard	46 20 26 20	IV.	Phalacrum	38 56 40 45	XL.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Pennocrucci- <td></td> <td></td> <td>Phalacrum</td> <td>38 56 40 45</td> <td>XL.</td> <td>Phenacites</td> <td>37 40 46 10</td> <td>XII.</td> <td>Pictavia, in</td> <td></td> <td></td>			Phalacrum	38 56 40 45	XL.	Phenacites	37 40 46 10	XII.	Pictavia, in		
um, Penk- ridge			Phalacrum	38 56 40 45	XL.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Pentadacty- <td></td> <td></td> <td>Phalacrum</td> <td>38 56 40 45</td> <td>XL.</td> <td>Phenacites</td> <td>37 40 46 10</td> <td>XII.</td> <td>Pictavia, in</td> <td></td> <td></td>			Phalacrum	38 56 40 45	XL.	Phenacites	37 40 46 10	XII.	Pictavia, in		
lum M.	24 0 50 0	XX.	Phalacrum	38 56 40 45	XL.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Pentasconem	30 50 50 55	XX.	Phalacrum	38 56 40 45	XL.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Pentéjus			Phalacrum	38 56 40 45	XL.	Phenacites	37 40 46 10	XII.	Pictavia, in		
M. Pendele	33 34 41 55	XI.	Phalacrum	38 56 40 45	XL.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Pentri, in			Deir Karan	27 45 52 5	XX.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Abruzzo	41 35 32 30	VIII.	Pharbetthus,	30 28 49 35	XX.	Phenacites	37 40 46 10	XII.	Pictavia, in		
Parapéthous I.	Piper		Betbeis	39 34 39 40	X.	Phenacites	37 40 46 10	XII.	Pictavia, in		
			Pharcedon	37 31 43 44	XL.	Phenacites	37 40 46 10	XII.	Pictavia, in		
			Pharis	37 31 43 44	XL.	Phenacites	37 40 46 10	XII.	Pictavia, in		
			Pharmacusa	37 20 45 12	XIII.	Phenacites	37 40 46 10	XII.	Pictavia, in		
			Farmaco	37 20 45 12	XIII.	Phenacites	37 40 46 10	XII.	Pictavia, in		

LAT. °	LONG. °	PLATE. ○ / ○	LAT. °	LONG. °	PLATE. ○ / ○	LAT. °	LONG. °	PLATE. ○ / ○	LAT. °	LONG. °	PLATE. ○ / ○
Pisae	43 40	28 13 VII.	Pompeipöp- jus, vel Soli	36 35	42 5 XII.	Pretorium	41 32	30 21 III.	Putööla,	40 50	32 4 VIII.
Pisænus Aquæ tus	43 43	28 15 VII.	Pompeipöp- jus	41 0	53 39 XIII.	Pretorium	46	2 31 2 VI.	Pouzzola, Pydna que et Citron,		
Pisætus	43 40	28 10 VII.	Pontine			Pretorium	53	26 17 30 II.	Kitro	40 17	40 25 X.
Pisætus	37 40	39 40 XI.	Paludes,			Castrum	A	XXI.	Pydna, Kitro	35 50	55 30 XI.
Pisætum,			Pontine			Pretorium,			Pyle Cilicie	37 22	53 00 XIII.
Pesaro	43 55	30 47 VII.	Marsches	41 20	30 50 VIII.	Kratjeva- vetha	45 25	35 15 VI.	Pylon	41	8 39 16 IX.
Pisætus Fl.			Pons	45 51	31 29 VII.	Pretorium,			Pylora I.	26	15 72 30 XIV.
Foetia	43 55	30 48 VII.	Pons Alüte	45	2 42 25 IX.	Ruska	45 11	40 30 IX.	Pylora	37	49 39 42 XI.
Pisciallo I.	25 50	71 0 XIV.	Pons Augusti	45 29	40 41 IX.	Pretorium,			Pylos, vel		
Piscina	E	XVI.	Pons Duri	45 15	46 52 IX.	Thurn	46	2 33 2 VI.	Erâna	36 58	39 39 XI.
Piscina Pi- sana, Lo Stagno	43 36	28 15 VII.	Pons Trajanii, near Cyrena-	44 35	40 40 IX.	Pretorium,			Pylon Try- phénicus	37 26	39 48 XI.
Piscinam ad	34 40	24 50 XIX.	Pontem ad,	53	4 17 4 II.	Trauechio	43 34	34 30 VI.	Plus Mes- seniacus	36 55	39 41 XI.
Pisida, Fis- sato	33 30	29 3 XIX.	Southwell			Pretutini, in	42 40	31 40 VIII.	Pycrum M.	32 40	77 40 XIV.
Pisida	37 30	49 30 XIII.	Pontes, Old	51 30	17 24 II.	Prevalis	42 45	37 0 VI.	Pyramon L.	1	0 01 0 L.
Pisidion Ptus.	33 30	29 30 XIX.	Pontes Longi, on the Mo- rass of			Prasie	37 52	41 59 XI.	Pyramides	29	50 49 15 XX.
Pistoria,			Boutang	52 55	24 40 V.	Prasie	37 16	41 45 XI.	Pyrimus,		
Pistoria,	43 55	28 50 VII.	Ponti I.	41	0 30 50 VIII.	Prasione I.	27 23	37 0 XIV.	Geïhouen	37 30	54 20 XIII.
Pitane	39 5	44 45 XIII.	Ponza			Prasione	25	0 100 I.	Pyrasus	39	8 41 4 X.
Pithecius,			Pontus, in	40 10	56 20 XIII.	Prasum Pr.			Pyrenæi		
vel Ænërla			Anamia			C. Del Gado	0	0 56 0 I.	Mons	42	45 18 0 III.
I. Ischia	40 20	31 52 VIII.	Pontus			Premis al.			Pyrenæum		
Pitium,			Euxinus,			Ibrim	22 31	50 8 XX.	Pr. C. de		
Pitino	42 25	31 28 VIII.	Black			Priapus,	40 22	45 2 XIII.	Circus	42	16 21 22 III.
Pityunda?	17 30	94 0 I.	Sea			Carabosa	37	7 45 40 XII.	Pyræneus		
Pityusa I.	37 31	40 50 XI.	Pontus Fl.	43 50	47 30 IX.	Priene			Imus	43	2 16 39 IV.
Pityuse I.			Popilius Fo-	41 10	41 30 IX.	Prochyla I.			Pyrægi	37	16 39 44 XI.
Toïca, &c.	35 50	19 30 III.	lippopolis	44 10	30 0 VII.	Procidea	40 45	31 55 VIII.	Pyrægos	40	52 42 33 XII.
Pleaciuta,			Populoniæ			Proconœsus			Pyræus, Santa		
Pleaciuta,	45	3 27 35 VII.	Aquæ, Le			I. Marmoræ	40 30	45 40 XIII.	Severa	42	2 29 52 VIII.
Placida	40	20 46 18 XIII.	Caldane	42 55	28 38 VII.	Procræna	39	13 40 7 X.	Pyræra	32	12 44 13 XII.
Plaga Heræs	36 42	32 28 VIII.	Populoniæ,			Prolægænum			Pyræra	38	14 42 20 XI.
Pianæa I.			near Pampi- hino	42 53	28 20 VII.	Priæaco	43 12	31 8 VII.	Pyræus et		
Pianæa	42	42 28 5 VII.	Populoniæ			Proni	38 10	35 51 X.	Deucalion	I.	
Plateæ, Coela	38 12	41 19 X.	Pf. C. di			Promontori- um			Pyræra, Pa- latina	39	9 41 9 X.
Plataniôdes	37	5 39 39 XI.	Campana	42 55	28 16 VII.	Album	33	2 52 57 XVI.	Prætoria	37 30	45 20 XIII.
Plataniostis			Porinæa Fl.	37	52 40 20 XI.	C. Blanc			Pyræra Pr.	39	10 41 6 X.
Ptavie			Porphyrion	39	42 52 56 XVI.	Prophthasia,			Pyrænæus	39	0 44 0 XII.
Ptavie Fl.	45 47	30 0 VII.	Rumelidæ	33 39	53 13 XVI.	Zarong	30 40	80 10 XIV.	Pyræus	45	34 32 VI.
Plemyrium	D	XXI.	Porphyrites	M.		Propontis,	40 40	46 0 XIII.	Pyræus	41	19 39 52 IX.
Plemyrium	D	XXI.	Porsica	27	0 50 40 XX.	Sea of Mar-	40 46	46 0 XIII.	Pyrænæus	39	55 39 46 X.
Plithenætes			Portunus,	37	15 40 20 XV.	Prosymna	37 32	40 45 XI.	I.	37 41	41 20 XI.
Sinus,			Porto Bu-			Prôte I.			Ptiyus, Pe- jævend		
Arab's Gulf	31 0	47 0 XVII.	fato	38 15	42 14 XII.	Iotaco	38 52	38 28 X.	Ptavus Fl.	42	57 58 10 XVII.
Plinthinetes	30 55	47 35 XX.	Ponticenses,			Prôte I.			Ptavus Fl.,	40	10 33 20 VIII.
Sinus,			Porto Ca-	39 47	27 38 VIII.	Prodeane	37	2 39 5 XI.	Ptavus, Poli- castro	40	4 33 22 VIII.
Arab's Gulf	31	0 46 0 XX.	vallo			Prôte ad			Ptavus Pr. C.	39 55	33 10 VIII.
Plistus Fl.	38	25 40 35 X.	Pontuensis			Hippium,					
Plistopinæa	41	23 44 25 IX.	Via	A	XXI.	Ushkui	40 50	48 58 XIII.	Q		
Pliuviata, vel			Portus, Em-			Prusia ad					
Ombrios I.	27 40	0 0 XVIII.	poli	43 42	28 55 VII.	Olympon,	40	0 47 20 XIII.	Quadi, Mo- avia	49	7 34 27 V.
Pnyx	B	XXI.	Poidiæum	35 55	53 59 XV.	Bursa	39	35 48 39 XIII.	Crescentino	46	13 25 58 VII.
Pocrinium,			Poidiæum Pr.	35	40 10 32 45 VIII.	Prytanæum	39	35 48 39 XIII.	Quadratum,		
Perigini	46	27 21 55 IV.	C. di Licosu			Prytanæum	41	10 59 10 XVII.	Kerestintz,	45	40 34 5 VI.
Podanous,			Poidiæum			Psiæcum Pr.			Quetus Fl.		
Pedando	37 38	53 0 XIII.	B. XXI.			C. Busa	35	50 41 40 XII.	Quinto	45	29 31 45 VII.
Pecile			Aphete	39	3 41 10 X.	Psiæmathus,	36	24 40 28 XI.	Quintâna,	48	38 31 5 VI.
Pœniâna, in			Potentia			Pselcis	23	12 50 52 XX.	Quirinalis,		
Roumelia	42	0 40 30 IX.	Porto di			Psephina			Colles	A	XXI.
Pigón Portus	37 30	41 29 XI.	Recenati	43 25	31 30 VII.	Turris	E	XVI.			
Poinamontes	39	35 46 58 XII.	Potentia Fl.			Psophis	37 14	39 55 XI.			
Pola, Pola	44 50	31 52 VII.	Potentia	43	25 31 30 VII.	Psýra I.					
Potamicum			Potenza	40	38 33 42 VIII.	Psýra L.	38	50 43 30 XII.			
Prom.			Potenza	40	8 41 23 IX.	Ptôlemais	39	5 41 6 X.			
Punta de			Potidæum			Ptôlemais,					
Proman-			Potidæum de-			vel Aco,					
tore	44 40	32 0 VII.	Inde Cas-			Acre	32 48	53 2 XVI.	R		
Polemônium,			sandria	40 11	41 11 X.	Ptôlemais,					
Vatiza	40 55	55 40 XII.	Potidæum	38 29	40 23 X.	Merisæ	29 18	48 58 XX.	Rage, vel		
Policrina			Potidæum	38	17 41 19 X.	Ptôlemais,	37 37	40 27 XI.	Rate, Li-		
Pollentia	43	15 31 12 VII.	Praaspa	35 15	67 55 XIV.	Ptôlemais,	37 49	30 13 X.	cester		
Pollentia,			Prenestina			Girge	26 29	49 50 XX.			
Pollentia,	39 50	21 10 III.				Ptôlemais,	32 40	38 20 XVIII.	Racina I.	55	20 11 50 II.
Pollentia,	44 43	25 57 VII.	Arx	C	XXI.	Tolomæa			Rachlin		
Prom.			Prenestina			Ptôlemais			Rage, Rei		
Punta de				C	XXI.				Ragondo,		
Proman-									Dran-sluss	46	23 33 40 VI.
tore									Rama	32	37 53 25 XVI.
Potidæum,									Ramatinus		
Potidæum,									Fl. near		
Potidæum,									Rome	45	30 30 40 VII.
Potidæum,									Rambacia,		
Potidæum,									Ermagil	25	50 82 10 XIV.
Potidæum,									Ramoth	32	19 53 52 XVI.
Potidæum,									Ramoth	32	14 33 53 XVI.
Potidæum,									Rapha, Refa	31	10 52 20 XVI.
Pombeditha,											
Juba	33 43	60 25 XV.	Pompeii,	43 44	39 56 IX.						
Pompeio,			Arcitella								
Pampeluna	42	47 16 11 III.	nella								
Pampeluna			Präsidium								
Pampeluna	40 43	32 22 VIII.	Terracina	41 53	27 22 VIII.						
Pampeluna			Praetorium	45	11 40 30 IX.						

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Caphaneæ, <i>Ranifænæ</i>	34 37 54 36	XV.	Rhœon, vel <i>Phasis Fl.</i>	42 0 60 50	XVII.	Rura Fl. <i>Roer</i>	51 25 25 10	V.	Sacrum Pr. <i>Capo Corso</i>	43 5 27 22	VIII.
aptæ, <i>Pate</i>	2 0 59 0	I.	Fay Reone	32 30 61 50	XVII.	Rubisibæ	32 0 8 40	XVIII.	Sacrum Pr. <i>C. S. Vincent</i>	37 2 8 56 0	III.
aptus. <i>Pr.</i>	3 0 58 0	I.	Rhœon Fl.	34 30 58 33	XV.	Tresforæs	35 18 15 10	XIX.	Sacrum Pr. <i>Cape Kedroni</i>	36 10 48 30	XIII.
aptus. <i>Fl.</i>	2 0 59 0	I.	Rhesicpha	32 30 58 33	XV.	Rusidæt. <i>Pr.</i>	35 25 15 10	XIX.	Sada, <i>Sedea</i>	17 50 111 1	I.
parapæ,			Rhœto M.			Rusazus	36 40 21 30	XIX.	Sepinum,		
gate, vel			Rothaur	51 5 26 20 V.		Ruscino, <i>near</i>			Supino	41 25 32 33	VIII.
Rage, <i>Lei-</i>	52 35 16 50	II.	Rhœtum	37 50 41 5	XI.	Perpignan	42 45 20 50	IV.	Scabibus, <i>St.</i>		
ester			El Arish	31 10 52 10	XVI.	Ruselle,			Philip, or		
tararia,			Rhisus	39 22 41 8	X.	Rosella	42 50 28 59	VIII.	Xerixa	38 56 17 19	III.
Artar	43 50 41	7 IX.	Rhytymna,	35 21 42 43	XII.	Rusicade,			Sagallassus,		
catitum,			Retemo			Sigigada	37 8 25 30	XIX.	Sajabu	38 2 47 44	XIII.
Kotz	47 9 16	5 IV.	Rhium, <i>San-</i>	38 14 9 53	XI.	Ruspia	47 24 33 15	VI.	Sagapola M.	24 0 6 0	XVIII.
Ganda, <i>Ros-</i>	42 35 14 28	III.	guinera			Rusticiana,			Sacide	42 50 59 39	XVII.
Saudi			Rhizæum,			La Corchuela	39 37 11 45	III.	Sagis Ostia,		
Campi,			Rizch	41 10 58 40	XVII.	Rusucurru,			Porto di		
near <i>Radio</i>	45 36 26 52	VII.	Rhibizium			Har	36 40 21 12	XIX.	Magnavaca?		
Scamati,	25 30 53	0 I.	Risanæ	42 24 37 36	VI.	Rutene, <i>in</i>			Sagis, Mag-		
taræci, <i>in</i>			Rhizis Fl.	41 0 58 40	XVII.	Aviron	44 10 20 30	IV.	navaca?	44 45 29 58	VII.
Upper Rhine	47 30 25 20	IV.	Rhodanus	45 0 23 0	IV.	Rutiunum,			Sagrus Fl.		
Maranum,			Rhône	41 35 43 0	IX.	Rutupia			Sangre	42 0 32 20	VIII.
Roxa	46 18 18 10	IV.	Montes	36 10 46 0	XII.	La Rotta	44 0 25 40	VII.	Saguntum,		
Bavenna,			Rhodus	36 25 46 12	XII.	Rutuli	44 C XXI		Murciedo	39 37 17 49	III.
Ravenæa,	44 25 30	9 VII.	Rhodus	36 25 46 12	XII.	Rutuli	41 40 30 30	VIII.	Sali, <i>in Orne</i>	48 45 18 0	IV.
Beata, <i>Reati</i>	42 25 39 45	VIII.	Rhousius	36 20 53 45	XV.	Rutunum,			Sali, <i>Seez</i>	48 35 18 4	IV.
Hechius Fl.	40 34 41	0 X.	Rhousius	36 25 53 52	XV.	Rugion	52 52 15 20	II.	Sais, <i>Se</i>	31 0 49 0	XX.
Gellines, <i>in</i>			Rhus	38 6 41 25	XI.	Rutupia			Sala, <i>or Sale</i> ,		
Ille and Vilaine	48 55 16 10	IV.	Rhousius	38 6 41 25	XI.	Ptus, <i>Eich-</i>			Salle	34 15 11 20	XIX.
Refugium			Rhousius	38 6 41 25	XI.	brough			Sala	40 52 43 52	XII.
Apollinis,			Rhus	38 6 41 25	XI.	Pr. Abba-			Sala Fl. <i>Sala</i>	34 10 11 30	XIX.
Porto Lou-	36 38 33	0 VIII.	Rhymæcius	32 0 73 0	I.	dia			Sala Fl. <i>Sala</i>	50 40 29 20	V.
gobardo			Fl.	48 0 72 0	I.				Salabria,		
Egie,	34 58 17	5 XIX.	Rhyndæcus	40 10 46 36	XIII.				Abrei	37 30 52 2	XIII.
Tlemænæ,			Fl.	38 10 40 2	XI.				Salacia, <i>Alca-</i>		
Regillus			Rhyphæ	49 40 15 50	IV.	zur de Sal			zur		
Lacus,			Riciuæ, <i>Ma-</i>						Salaminias		
Pontano	C XXI.		ceratæ	43 20 31 19	VII.				Salemich	34 48 55 40	XV.
Regina,	48 58 30	4 VI.	Ricina,	44 17 27	0 VII.	Sâba	2 0 120	I.	Colouri	37 55 41 30	XI.
Ratisbonæ,	49 0 30 12	V.	Rico	44 17 27	0 VII.	Sabezi, <i>Yemen</i>	6 30 69 0	I.	Salamis I.		
Reginæ,	48 38 15 40	IV.	Riduina I.			Sabaracüs			Salamis II.		
Regium Lepi-	44 40 28 35	VII.	Aldernay	49 40 15 50	IV.	Sinus, <i>G.</i>			Salamis, <i>Con-</i>		
di, Reggio			Rigodunum,			of Pegu			stanza	35 15 52 0	XIII.
Legium			Warring-			Sabarria, <i>Sar-</i>			Salapia, <i>Salpe</i>	41 20 33 55	VIII.
Ponte Pic-			ton	53 24 15 22	II.	var			Salaria, <i>Chin-</i>		
colo	41 2 46 39	IX.	Rigonægus,	45 2 26 4	VII.	Sabat, <i>Zebid</i>			ehilla	38 58 16 20	III.
legius L.	35 50 25 0	XIX.	Trino	45 2 26	VII.	Sabate, <i>near</i>			Salaria Via	A XXI.	
Eggi, <i>Sussex</i>			Ripe Portus	A XXI.		Braceiano			Sallassi, <i>in</i>		
end Hants	51 0 18 0	II.	Riphei, vel			Sabatha			Aosta	45 50 25 10	VII.
egnum,			M.			Sanaæ			Salathi	22 0 7 0	XVIII.
Chichester	50 50 17 13	II.	Robogodium,	64 0 85 0	I.	Sabatia			Tigaza	22 30 1 30	XVIII.
Egum Fossa	32 53 62 20	XV.	neur Castle			Vida, <i>Sa-</i>			Salathi FL		
cou, <i>in</i>			Cary	55 10 12 0	II.	vona			Rio d'Oro	22 30 1 30	XVIII.
Champagne	49 10 22 40	IV.	Rodiunæ,			Sabatinus			Salcha	32 20 54 14	XVI.
Sin. Loch			Roanne	46 3 22 4	IV.	Lucus, <i>L. di</i>			Salde, <i>Bou-</i>		
Rain	53 0 13 0	II.	Röma, <i>Rome</i>	C XXI.		Braceiano	C XXI		jeiah	36 50 22 10	XIX.
Assinaia,			Romanæ			Sabatra	38 35 51 5	XIII.	Saldensii, <i>in</i>		
Ras-ain	36 37 58 12	XV.	Romanum,			Sahæ, <i>Tusava</i>	22 20 36 35	XVIII.	Transyl-		
Asapha,			Castellum,			Sabi, <i>El Me-</i>			vania		
Regulus Fl.	35 47 57	5 XV.	Briffen-	52 15 22 3	IV.	isak	35 20 23 18	XIX.	Salabro,	44 50 41 40	IX.
tenben	45 20 29 20	VII.	burg	44 45 42 28	IX.	Sabini, <i>Seber</i>	46 37 29 22	VI.	Brone	42 53 28 45	VIII.
tevessio,	31 40 53 55	XVI.	Romula,	45 45 42 28	IX.	Sabium, <i>Sabio</i>	45 40 28 20	VII.	Salentini, <i>in</i>		
Vellæ			Bisaccio	40 59 33 15	VIII.	Sabriæta, <i>Su-</i>	32 40 31 0	XVIII.	Terra d'		
Orientalis Fl.			Romula,			bart			Otranto	40 10 35 50	VIII.
Rha. A.			Landstruss	45 45 34 35	VI.	Sabrina, <i>Æst,</i>			Salernum,		
Rha. B.			Romatianæ	43 40 10 50	IX.	Bristol			Salerno	40 38 32 37	VIII.
Rha. C.			Roscianum,			Chanel			Salices	44 45 47 29	IX.
Rha. D.			Rosina	39 45 34 20	VIII.	Sabrina Fl.			Salicæna,		
Rha. E.			Rosologiæ						Sale-var	46 42 35 8	VI.
Rha. F.			cum, <i>Djæs-</i>						C	XXI.	
Rha. G.			henker	40 5 51 45	XIII.	Scerni	52 35 14 50	II.	Salinae	42 35 32 5	VIII.
Rha. H.						Saburas	19 0 10 40	I.	Salinae, <i>Lago</i>		
Rha. I.			Rotomagus,	49 26 18 36	IV.	Sabus, <i>vel</i>			Salso	41 25 33 50	VIII.
Rha. J.			Rouen			Sabus Fl.			Saline, <i>Sall</i>		
Rha. K.			Roxolaniæ, <i>in</i>	51 0 55 0	I.	Zab	34 5 23 10	XIX.	Salino-nitrō-		
Rha. L.			Russia			Sæcata	39 0 89 0	XIV.	sum		
Rha. M.			Rubæas Pr.			Sacana	39 8 53 40	XIII.	Desertum	34 20 72 0	IV.
Rha. N.			N. Cape	71 10 43 0	I.	Sacatæ, <i>in</i>					
Rha. O.			Rubi, <i>Rubi</i>	41 8 34 15	VIII.	Jemæu	19 0 7 0	I.	Salle, <i>Salom-</i>		
Rha. P.			Rubiæ Fl.						vur		
Rha. Q.			Fumesino	44 10 30 15	VII.	Sagastæne, <i>in</i>					
Rha. R.			Rubo Fl.			Sagastæne	32 0 8 30	XIV.			
Rha. S.			Russ?	55 0 41 0	I.	Sacatæna	38 33 62 58	XIII.			
Rha. T.			Tessin	46 50 27 30	VI.	Sacatæna	39 20 57 0	I.	Salmænæa	42 20 12 20	III.
Rha. U.			Rudæra	33 45 90 15	XIV.	Sacer Portus,			Salmænæa	37 38 39 34	XL.
Rha. V.			46 26 45 72	0	XIV.	Ghelegch-			Salmydæsus,		
Rha. W.			Rudæra	40 18 35 55	VIII.	lmenæ			Mædæ	41 50 46 8	IX.
Rha. X.			Rufra, <i>Rufo</i>	41 22 32	0 VIII.	Sacer L.			Salodærum,		
Rha. Y.			Rugii, <i>Ru-</i>			C			Soleure	47 10 25 30	IV.
Rha. Z.			genwald	53 50 33 30	V.	Cræta			Salōna,		
Rha. A.			Rugianum			46 4 28 50	VI.		Salōna,	43 46 35 4	VI.
Rha. B.			Rugewald	53 40 33 48	V	Sunto	43 20 31 30	VII.	Salsovia,		
Rha. C.									Tultzæ	45 20 47 0	IX.

LAT. °	LON. °	PLATE.	LAT. °	LON. °	PLATE.	LAT. °	LON. °	PLATE.	LAT. °	LON. °	PLATE.
Saltici, <i>Mina de Sal</i>	30 30 16 24	III.	Sarrâna	37 25 56 55	XV.	Scordisci, in <i>Illyria</i>	44 20 39 30	IX.	Segusio, <i>Suzo</i>	46 8 24 58	VII.
Salumias	33 17 53 32	XVI.	Sarsuia, <i>Sarsina</i>	43 50 30 12	VII.	Sorobischi, in <i>Bulgaria</i>	43 50 43 0	IX.	Segustero, <i>Sisteron</i>	44 44 23 50	IV.
Salvia, <i>Urbi Saglia</i>	43 11 31 13	VII.	Saragi <i>Berme, Serou</i>	36 40 56 35	XV.	Scotusa	39 33 40 19	X.	Sela Fl.	36 52 39 45	XI.
Salves, in <i>Var</i>	43 35 24 0	IV.	Sarunetes, on <i>the Grisons</i>	46 50 27 5	VI.	Scotusa	41 26 41 43	IX.	Selambina	36 49 14 10	III.
Sanâra Fl. <i>Somme</i>	49 50 20 10	IV.	Sarus Fl.			Sculptula Fl.			Seluecia	32 54 53 37	XVI.
Samaria, vel <i>Sebaste, Sébaste</i>			Schion	37 50 54 0	XIII.	Panaro	44 45 29 0	VII.	Ferræa, <i>Euskar</i>	37 40 48 55	XIII.
Samanothroïva, <i>Amiens</i>	33 20 53 13	XVI.	Saso I. <i>Saseno</i>	40 35 37 45	IX.	Scopi, <i>Useup</i>	42 35 39 24	IX.	Seluecia, <i>Setekh</i>	36 18 51 38	XIII.
Samanothroïva, <i>Amiens</i>	49 58 20 15	IV.	Satâla, <i>Arzugan</i>	39 34 57 39	XIII.	Scurium	40 50 40 0	IX.	Seluecia, <i>Sovedia</i>	32 40 63 20	XIV.
Sâme	38 15 38 41	X.	Satrapene	32 0 64 0	XIV.	Citrore	39 30 33 42	VIII.	Seluecia, <i>Almodai</i>	36 10 54 10	XV.
Samicum, <i>Neo-Castro</i>	37 26 39 43	XI.	Saturnia	42 38 29 40	VIII.	Squillaceum,	38 42 34 10	VIII.	Selge	37 0 49 33	XII.
Samonium, in <i>Molise</i>	41 25 32 20	VIII.	Satyrörum			Squillaci			Selgövæ, <i>Iksdale</i>	55 10 14 30	II.
Samochonitis, <i>L vel Aque Merom, Bakr-el Horeiti</i>			Pt. <i>Point of Cambodia</i>	8 30 121	I.	Sinu	38 40 34 34	VIII.	Selinus, <i>Silon</i>	27 6 49 25	XX.
Samonium	32 40 53 33	XVI.	Sava	36 2 22 30	XIX.	Sigilio	38 10 33 35	VIII.	Selinus, <i>Scelente</i>	36 2 50 25	XII.
Pr. <i>Sal-moue</i>	35 4 44 25	XII.	Savio, <i>Savone</i>	44 15 26 25	VII.	Sylleum Pr.	37 25 41 35	XI.	Selinus, <i>Selena</i>	37 38 30 45	VIII.
Samios I.	37 45 44 50	XII.	Sâvus, vel			Skilleo			Selinus Fl.	36 25 50 25	XII.
Samo	37 44 44 48	XII.	Sabûs Fl.			Symnia, <i>Letskoumi</i>	42 40 60 30	XVII.	Sellasia	37 15 41 37	XI.
Samosita, <i>Semisat</i>	37 35 55 50	XV.	Zab	34 5 22 20	XIX.	Skyro	38 52 42 35	XII.	Selliæ Fl.	37 46 39 30	XI.
Samothrace	40 30 43 30	XII.	Savus Fl.			Scythæ Chau-	53 0 90 0	I.	Selliæ, <i>Selymbria</i>	39 47 10 50	III.
Samothrace			Saxe	44 50 37 10	IX.	ranei	33 0 102	I.	Selbyria, <i>Selbira</i>	41 8 46 11	IX.
I. <i>Samothraki</i>	40 30 43 30	XII.	Saxa-Rubra	54 0 28 0	IV.	Scythes Cha-	39 30 95 0	I.	Semathine	31 0 116	I.
Samulocénis, <i>Saulgen</i>	48 2 27 20	VI.	Saxones, in <i>Stevic</i>	54 0 26 20	V.	the			Semathini	28 0 116	I.
Samydaces			Saxounum L.			Scythia, <i>Lit-</i>	44 30 46 10	IX.	Montes		
Fl. <i>Kurkes</i>	26 0 78 50	XIV.	Scalabis			<i>te Tachtry</i>			Semina, <i>Seminan</i>	35 30 71 10	XIV.
Sâna, vel			Santarem	39 19 9 25	III.	Scythia, <i>intra</i>			Semirämidis		
Sina, <i>Uranopolis</i>	40 21 41 40	XII.	Scaldis Fl.			Imâum	50 0 80 0	I.	Fossa	35 45 58 10	XV.
Sina	40 20 41 41	X.	Scheldt	51 51 22 10	IV.	Scythia, extra			Semirämidis		
Sanctio, <i>Skingen</i>	47 40 26 5	V.	Sciamander	39 50 44 15	XIII.	Imâum	40 0 100	I.	M. M. El-	25 0 75 30	XIV.
Sanda, <i>Santona</i>			Fl.			Scythio	40 20 59 20	XVII.	Semirämidis		
Sandallium	43 25 14 45	III.	Scampes	41 22 35 29	IX.	Schöpilis,			Semirämidis		
Sangala	34 1 48 10	XIII.	I. <i>Campi</i>			vel Beth-	32 22 53 30	XVI.	Semirämidis		
Sangari Pons	30 5 92 0	XIV.	Scanda, <i>Skender</i>	42 16 61 4	XVII.	san, Baisan			Semirämidis		
Sangarius Fl. <i>Sakaria</i>	40 25 48 20	XIII.	Scandæa	36 8 40 57	XL.	Sebastæ, vel			Semirämidis		
Sangarius Fl. <i>Sakaria</i>	40 30 48 30	XIII.	Scandile I.	38 59 42 8	XII.	Cubria, <i>Sivas</i>			Semirämidis		
Sangarius Fl. <i>Sakaria</i>	39 0 50 0	XIII.	Scandonia	40 30 44 15	XIII.	Sebastæ, vel			Semirämidis		
Sangia	39 0 50 40	XIII.	Scarcapos	47 30 29 20	VI.	Samaria			Semirämidis		
Sanui, vel			Sarabos	39 28 27 38	VIII.	Sebastopolis			Semirämidis		
Tzani	40 40 59 30	XVII.	Scardifici	43 30 38 0	IX.	Sebastopolis			Semirämidis		
Santones, <i>Santogene</i>	45 39 17 12	IV.	Scardôna L.	43 0 33 15	VI.	Sebastopolis			Semirämidis		
Saoçoras, vel <i>Mgydonius Fl.</i>			I. <i>Isola Grossa</i>	44 0 33 15	VI.	Sebenynty-			Semirämidis		
Saoçoras, vel	36 30 59 40	XV.	Scardôna, <i>Scardona</i>	43 50 34 20	VI.	cum, Osti-			Semirämidis		
Masca Fl.	35 0 50 40	XV.	Scardus M.	43 40 37 40	VI.	um, Ber-			Semirämidis		
Sapha, <i>Safa</i>	37 38 58 53	XVII.	Argentaro	38 45 40 55	XII.	klass			Semirämidis		
Sapinta Trib. <i>near Sar-</i>			Scarpheca	39 50 45 7	XIII.	Schenyntus,	31 27 48 57	XX.	Semirämidis		
sina			Scœpsis			Senemund,	30 58 49 18	XX.	Semirämidis		
Sapinta, <i>near Sar-</i>			Scœnus I.			Secundus Pons,			Semirämidis		
Sophia	43 49 30 0	VII.	Scœnus II.			La Seccchia	44 37 45 0	VII.	Semirämidis		
Sapîs Fl.	27 30 51 50	XX.	Scœnus III.			Securisysa	43 53 43 11	IX.	Semirämidis		
Savio	44 15 30 5	VII.	Scœnus IV.			Securisysa	42 50 41 32	IX.	Semirämidis		
Sarapiana, <i>Choroban</i>	42 11 61 19	XVII.	Scœnus V.			Sedrasysa,			Semirämidis		
Sarapidis Ins.	21 0 73 0	I.	Scœnus VI.			Dizik' or	26 50 79 50	XIV.	Semirämidis		
Sardica, <i>near Sar-</i>			Scœnus VII.			Nazek'			Semirämidis		
Sophia	42 42 41 38	IX.	Scœnus VIII.						Semirämidis		
Sardinia, <i>Sardina</i>			Scœnus IX.						Semirämidis		
Sardinia, <i>Sardina</i>	40 15 27 0	VIII.	Scœnus X.						Semirämidis		
Sandis, <i>Sart</i>	38 35 46 11	XIII.	Scœnus XI.						Semirämidis		
Sarptea, <i>Sar-</i>	33 21 53 7	XVI.	Scœnus XII.						Semirämidis		
Sariph M. <i>Sahar</i>			Scœnus XIII.						Semirämidis		
Russia	36 10 75 30	XIV.	Scœnus XIV.						Semirämidis		
Sarmatia, <i>Asiatica, Tartary</i>	53 0 55 0	I.	Scœnus XV.						Semirämidis		
Sarmada	45 30 60 0	I.	Scœnus XVI.						Semirämidis		
Sarmenus Fl.	44 35 36 2	VI.	Scœmbraria I.	37 30 17 8	III.				Semirämidis		
Sarula I.	37 40 72 0	XIV.	Pr. C. d'Es-						Semirämidis		
Guerney	49 15 25 25	IV.	combera	37 34 17 22	III.				Semirämidis		
Sarónas	32 10 52 50	XVI.	Scœnius	42 5 41 50	IX.				Semirämidis		
Sarónicus			Mous, <i>M. Sardonicus</i>	44 50 24 5	VII.				Semirämidis		
Siuns, G. <i>of Engia</i>	37 30 41 50	XI.	Scœnus II.						Semirämidis		
			Scœnus III.						Semirämidis		
			Scœnus IV.						Semirämidis		
			Scœnus V.						Semirämidis		
			Scœnus VI.						Semirämidis		
			Scœnus VII.						Semirämidis		
			Scœnus VIII.						Semirämidis		
			Scœnus IX.						Semirämidis		
			Scœnus X.						Semirämidis		
			Scœnus XI.						Semirämidis		
			Scœnus XII.						Semirämidis		
			Scœnus XIII.						Semirämidis		
			Scœnus XIV.						Semirämidis		
			Scœnus XV.						Semirämidis		
			Scœnus XVI.						Semirämidis		
			Scœnus XVII.						Semirämidis		
			Scœnus XVIII.						Semirämidis		
			Scœnus XIX.						Semirämidis		
			Scœnus XX.						Semirämidis		
			Scœnus XXI.						Semirämidis		
			Scœnus XXII.						Semirämidis		
			Scœnus XXIII.						Semirämidis		
			Scœnus XXIV.						Semirämidis		
			Scœnus XXV.						Semirämidis		
			Scœnus XXVI.						Semirämidis		
			Scœnus XXVII.						Semirämidis		
			Scœnus XXVIII.						Semirämidis		
			Scœnus XXIX.						Semirämidis		
			Scœnus XXX.						Semirämidis		
			Scœnus XXXI.						Semirämidis		
			Scœnus XXXII.						Semirämidis		
			Scœnus XXXIII.						Semirämidis		
			Scœnus XXXIV.						Semirämidis		
			Scœnus XXXV.						Semirämidis		
			Scœnus XXXVI.						Semirämidis		
			Scœnus XXXVII.						Semirämidis		
			Scœnus XXXVIII.						Semirämidis		
			Scœnus XXXIX.						Semirämidis		
			Scœnus XL.						Semirämidis		
			Scœnus XLI.						Semirämidis		
			Scœnus XLII.						Semirämidis		
			Scœnus XLIII.						Semirämidis		
			Scœnus XLIV.						Semirämidis		
			Scœnus XLV.						Semirämidis		
			Scœnus XLVI.						Semirämidis		
			Scœnus XLVII.						Semirämidis		
			Scœnus XLVIII.						Semirämidis		
			Scœnus XLIX.						Semirämidis		
			Scœnus XLX.						Semirämidis		
			Scœnus XLXI.						Semirämidis		
			Scœnus XLII.						Semirämidis		
			Scœnus XLIII.						Semirämidis		
			Scœnus XLIV.						Semirämidis		
			Scœnus XLV.						Semirämidis		
			Scœnus XLVI.						Semirämidis		
			Scœnus XLVII.						Semirämidis		
			Scœnus XLVIII.						Semirämidis		
			Scœnus XLIX.						Semirämidis		
			Scœnus XLX.						Semirämidis		
			Scœnus XLXI.						Semirämidis		
			Scœnus XLII.						Semirämidis		
			Scœnus XLIII.						Semirämidis		
			Scœnus XLIV.						Semirämidis		
			Scœnus XLV.						Semirämidis		
			Scœnus XLVI.						Semirämidis		
			Scœnus XLVII.						Semirämidis		
			Scœnus XLVIII.						Semirämidis		
			Scœnus XLIX.						Semirämidis		
			Scœnus XLX.						Semirämidis		
			Scœnus XLXI.						Semirämidis		
			Scœnus XLII.						Semirämidis		
			Scœnus XLIII.						Semirämidis		
			Scœnus XLIV.						Semirämidis		
			Scœnus XLV.						Semirämidis		
			Scœnus XLVI.						Semirämidis		
			Scœnus XLVII.						Semirämidis		
			Scœnus XLVIII.						Semirämidis		
			Scœnus XLIX.						Semirämidis		
			Scœnus XLX.			</					

LAT. °	LONG. °	PLATE.	LAT. °	LONG. °	PLATE.	LAT. °	LONG. °	PLATE.	LAT. °	LONG. °	PLATE.
Britanni, in Doubt	47 0 24 0 IV.	Sicinos I. <i>Sikino</i>	36 40 43 10 XII.	Singiticus <i>Sinus, G.</i>	Solaria	44 14 29 55 VII.					
Sea Kan- tcheou	39 0 111 30 I.	Siclag	51 37 52 56 XVI.	of Monte <i>Santo</i>	Solaria	43 50 29 3 VII.					
Capidù I. Macchia	22 55 77 0 XIV.	Sicoris Fl.	42 10 19 10 III.	Singus, <i>Porto</i> <i>Figuro</i>	Solentum, <i>Soletto</i>	30 5 35 50 VIII.					
Portus	1 0 62 0 I.	Siculum Fré- tum, <i>Faro</i> <i>di Messina</i>	37 55 33 25 VIII.	Sinithium <i>et Chrysa</i>	Solim, <i>Solia</i>	36 3 42 5 XIII.					
Schotes Fl.	36 0 21 50 X(X.)	Siculum	D 25 XI.	Sinnum Fl.	Solum	38 32 39 22 X.					
Ysser Eshreich	35 8 56 15 XV.	Mare	43 46 34 52 VI.	Scano	Solicinum	48 20 26 40 V.					
part of China		Sicun	37 59 40 47 XL	Sinope, <i>Sinub</i>	Sole, C.						
Scripsi L. Sperho	42 0 110 I.	Sicyon, Ba- silico	37 53 40 40 XL	Sintica, <i>in</i> <i>Roumelia</i>	Cantin	35 21 51 2 XIII.					
Semanticom- mimus	37 10 42 30 XII.	Sidone	36 37 49 21 XIII.	Sinussa, <i>Torre di</i> <i>M. Dra- gona</i>	Soloentum,	38 3 31 23 VIII.					
Chermas	46 9 18 8 IV.	Sidon, <i>Sida</i>	40 30 55 30 XIII.	Sinundum	Solanto	Solonius	C XXI.				
emylia	40 11 41 26 X.	Sidon, <i>Sida</i>	40 40 55 40 XIII.	Pale	Solana, <i>Zol-</i> <i>feldt</i>	Solana	46 42 32 14 VI.				
eminus		Sidodone	32 58 33 5 V.	Siphonus I.	Solygia	Solyminna L.	37 50 41 0 XL.				
Vicus,		Sidodone	26 53 73 5 XIV.	Siphonto	Solyma	Sontia, <i>Sonza</i>	37 30 48 20 XIII.				
Sermine	44 58 29 8 VII.	Sidon, <i>Sida</i>	33 22 53 8 XVI.	Siphron, <i>Der</i>	Sontius Fl.	39 1 42 0 XII.					
terre	41 4 41 26 IX.	Sidrona	44 34 35 12 VI.	Safarom	Lisono	40 12 33 15 VIII.					
zota, Zigel	45 56 35 50 VI.	Belograd	37 55 41 7 XI.	Sipontum,	Sous Fl.	46 0 31 20 VII.					
Scribini,		Sidus	35 10 71 30 XIV.	Manfredo-	Souane-Sou	Souane-Sou	34 0 97 0 I.				
Castro Sa- ros	40 50 43 50 IX.	Siga, Ned- rone	35 10 16 25 XIX.	Nanfield	Sophie,	Sophie,	35 30 37 30 XVII.				
Sus Fl.		Sigaeum Pr.	35 20 61 10 XV.	Sippaia	Zoph	Zoph	31 10 91 0 XIV.				
Menan	14 0 118 I.	C. Inei-	35 30 44 2 XIII.	Sipylus M	Sophis	Sophis	38 30 45 8 V.				
Ervii Tullii		Hisari	39 29 16 38 III.	Sirbonis	Saphane, <i>Sa-</i> <i>bangeli</i>	Saphane, <i>Sa-</i> <i>bangeli</i>	40 30 48 5 XIII.				
Agger	A XXI.	Sigisa, Ziczar	30 51 25 59 V.	Palus,	Sophon M.	Sophon M.	40 50 48 0 XIII.				
eviodinum		Sigodinum	39 24 62 5 XVII.	Sobales,	Sopana,	Sopana,	38 30 45 8 XIII.				
graubing	48 48 30 30 VI.	Sigen	50 51 25 59 V.	Bardol	Sopia	Sopia	45 47 36 5 VI.				
tritium,		Sigia, Bai- azad	36 2 25 20 XIX.	Siris, <i>Sina</i>	Sora, <i>Sorret</i>	Sora, <i>Sorret</i>	30 5 53 50 XIV.				
Gradisca	45 5 33 30 VI.	Sigia, Tem- louke	50 8 25 20 V.	Siris Fl.	Sora, <i>Sora</i>	Sora, <i>Sora</i>	41 45 31 35 VIII.				
simums		Sigus Fl.	46 37 35 55 VI.	Sirru	Soracte M.	Soracte M.					
Amarsch	41 50 50 20 XII.	Sieg	51 42 12 42 IL	Sirru or	M. St. Oreste	M. St. Oreste	42 20 30 35 VIII.				
ostris		Silacene	45 35 30 10 VII.	Sirmio,	Sorbioudi-	Sorbioudi-					
Gauhüs	30 30 50 0 XX.	Silarus Fl.	40 15 33 30 VIII.	Sermione	nuum, Old	nuum, Old					
stites Fl.		Silaro	36 2 25 20 XIX.	Sirmium,	Sarum	Sarum	51 4 16 13 II.				
Sessia	45 40 26 10 VII.	Silarus Fl.	50 8 25 20 V.	Sirmium,	Sostra	Sostra	43 2 42 55 IX.				
Sitiumi		Silarus Fl.	44 30 29 30 VII.	Sirma	Sostrates, <i>in</i> <i>Garonne</i>	Sostrates, <i>in</i> <i>Garonne</i>	44 0 17 50 IV.				
Sestino	43 43 30 10 VII.	Silaro	50 8 25 20 V.	Sirpium	Oppid. Sos	Oppid. Sos	44 0 18 8 IV.				
Zer- aenic		Silas	44 30 29 30 VII.	Sisipo, <i>Al-</i> <i>mader</i>	Spaneta,	Spaneta,	30 5 53 50 XIV.				
nia Est,	40 18 44 20 IX.	Silicis Mons,	51 44 29 39 VII.	Sisica, <i>Sisseg</i>	Sparta,	Sparta, vel	44 57 36 50 VI.				
ll. of the Dee		Monellese	45 14 29 39 VII.	Sitace, Kar- kuf	Lacede- mon, Mi- nistra	Lacede- mon, Mi- nistra					
Cantiorum	53 20 14 40 II.	Bishop & Clerks	51 45 30 10 VII.	Sitacene,	Marciatius	Marciatius					
Portus,		Fl. Diafa	45 35 30 10 VII.	Karkuf	L. Capotan	L. Capotan	38 0 63 40 XVII.				
Mouth of the Ribble	53 40 15 0 II.	Silius, <i>Gebel</i>	32 2 23 18 XVI.	Sitones, <i>in</i> <i>Norway</i>	Sperchium	Sperchium	38 0 40 10 X.				
Tara	40 30 67 40 XVII.	Silius	31 48 33 10 XVI.	Sita-regian	Sperchium Fl.	Sperchium Fl.	38 55 40 20 X.				
sunara,		Siloe	E XVI.	Sitas, vel	Sphaeraria L.	Sphaeraria L.					
Alkalike	41 40 60 55 XVII.	Silla, Delos,	31 45 30 20 XV.	Sithonia, <i>in</i> <i>Rouneia</i>	Zonchio	Zonchio	36 57 39 40 XL.				
races, in Austria		vel Arba	34 50 30 20 XV.	Situla, <i>Setef</i>	Sphaeraria, vel	Sphaeraria, vel					
vernum,	48 10 30 31 VI.	Fl. Diafa	34 50 30 20 XV.	Sitones, <i>in</i> <i>Norway</i>	Djera L.	Djera L.					
rel Hadri- ean Val- uum, Ro- man Wall		Silisia, <i>Gebel</i>	24 39 50 54 XX.	Situla, <i>Setef</i>	Poro	Poro	37 30 41 30 XI.				
tinus	53 5 15 40 II.	Silius	52 0 14 30 II.	Sitones, <i>in</i> <i>Norway</i>	Sphæria	Sphæria	37 29 41 32 XII.				
Lacus,		Silius	45 0 31 35 VII.	Sizyges, <i>in</i> <i>Chiese</i>	Spiculis	Spiculis	34 45 54 0 XV.				
L. d'Ico- rinus Fl.	45 45 28 0 VII.	Silius	45 30 30 10 VII.	Sitonia, <i>in</i> <i>Ismur</i>	Spina	Spina	43 37 50 7 VII.				
Sto	45 30 27 35 VII.	Simeon	52 0 14 30 II.	Sitonia, <i>in</i> <i>Ismur</i>	Spineticum	Spineticum					
to M.		Simoni Fl.	31 30 52 45 XVI.	M. Maaden	Ostium,	Ostium,					
Field	65 0 32 0 I.	Simeon	31 54 44 20 XIII.	Uzumunu-	Primaro	Primaro	43 30 30 10 VII.				
aginatis-		Cochin	34 0 122 I.	ned	Spinae,	Spinae	51 24 16 40 II.				
pistis	44 7 44 11 IX.	China	34 0 122 I.	Smyrna, <i>or</i>	Spirecum	Spirecum	37 45 41 12 XI.				
itanum	36 45 14 45 III.	Sinai, M.	34 20 52 4 XX.	Ismur	Spolitium	Spolitium					
clie		Sinai	35 20 52 4 XX.	Smyreneus	Spoleto,	Spoleto,	42 55 30 38 VIII.				
Aqua, Aix	43 30 23 30 IV.	Sinarinus Me- trropolis,	16 0 123 L.	Sinus, <i>G.</i>	Primaro	Primaro					
utum ad,		Sin-han	11 0 115 L.	of Smyrna	Stachir Fl.	Stachir Fl.					
Borgkette	C XXI.	Sinda, Sini		38 30 45 10 XIII.	Gambia	13 30 5 0 XVIII.					
utum ad,		Sinda I.									
hosia	43 19 29 4 VII.	Nicobar	7 0 111 I.	Sotana, <i>Sotana</i>							
uros,		Stinde	37 12 47 32 XIII.	Soanda	42 42 39 31 VIII.						
Mer-zour	35 15 62 40 XV.	Sindocanda,	7 0 0 1 I.	Sotaris	39 32 52 33 XIII.						
ce	32 0 89 0 I.	Cotta	27 40 45 40 I.	Soboi, <i>in the</i> <i>Penjab</i>	43 2 45 25 IX.						
30 50 89 30 XIV.		Sindomâna	37 4 55 14 XV.	Socanda Fl.	30 20 90 0 XIV.						
serena, Sta-	39 5 34 35 VIII.	Sunga, <i>Sinjsa</i>	37 4 55 14 XV.	Aboiscour	37 10 72 0 XIV.						
Soverina, Sta-	40 5 50 10 XIII.	Singâmis Fl.	42 25 59 40 XVII.	Sochos	36 55 55 29 XV.						
ca, Kett		Heti-scarî		Sotta	34 0 100 I.						
them et	51 48 25 50 V.	Singara		Sogli, <i>Bukor</i>	27 0 88 0 XIV.						
Neapâlis,	36 2 27 18 XIX.	Singara M.	36 15 59 55 X.	Sogliana	27 30 88 0 XIV.						
Nahâlus		Singidunum,	36 35 58 0 XV.	Al-Sogd	39 0 83 0 XIV.						
Filia I.	32 13 53 13 XVI.	Belgrade	44 45 38 29 IX.	Sogdorium	Rörga,	Rörga,					
Sicily	37 35 33 32 VIII.	Singili,			Bukor	Bukor					
		Puente di									
		Don Gon- zalo									
			37 29 13 32 III.	Solâna, O're	96 40 113 21 I.						

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Geocasta Fl.	23 0	110 30 L.	Thallíma	36 49	40 20 XI.	Thespir,	38 17	41 10 X.	Tichos	38 7	89 25 XI.			
Geotisiges	40 10	51 0 XIII.	Thalibba	36 50	58 40 XV.	Neocorio,	38 20	41 25 X.	Tichium,	38 29	40 2 X.			
Gege, Piali	37 27	41 30 XI.	Talibba	31 5	53 35 XVI.	Thesprotia,	39 30	33 25 X.	Ticinum,					
Klimon,				31 53 56	XVI.	in Albaia			Paria	45 10	27 7 VII.			
Telamo i/h	40 2	29 0 VIII.	Thamna	31 53	52 56 XVI.	Thessaliia,	39 27	40 0 X.	Ticinus Fl.	45 26	26 35 VII.			
Thalibba Fl.	38 50	59 40 XVII.	Thamnata	29 30	58 0 I.	Thessaly	39 21	40 15 X.	Tifernum,					
Teleboides						Thessalonia			S. Angelo					
Insiile,						Saloniki	40 43	40 59 IX.	in Vado	43 30	30 27 VII.			
Megal-						Thestius Fl.	38 55	39 50 X.	Tifernum					
Nisi	38 40	39 0 X.	Thanthia	32 25	54 15 XVI.	Thetidum	39 24	40 25 X.	Tiberinum,					
Telesia	41 14	32 25 VIII.	Thapsacus,	35 18	57 58 XV.	Theuma	39 19	39 20 X.	Citta di					
Teleturius			El-Dcr	D	XXI.	Thine,			Castello	43 25	30 10 VII.			
M.	38 50	41 30 X.	Thapsus,			Louka	11 0	122 I.	Tifernus Fl.					
Temissus,			Densas	35 30	29 20 XIX.	Thinodes s.			Tiferno	41 40	32 40 VIII.			
Macri	36 40	47 20 XIII.	Thitos,	40 45	42 30 XII.	Arenosus			Tigranocerta					
Temissus Pr.	36 30	46 50 XIII.	Thapo	40 45	42 30 XII.	Mons	27 0	48 10 XX.	Sred	37 58	60 10 XVII.			
Telo Martius,			Thitos I.			Thirza, Tirza	32 15	53 25 XVI.	Tiris Fl.					
Toulon	43 10	23 9 IV.	Thapsos	39 12	40 36 X.	Chise	35 20	41 22 X.	Berema	35 40	61 20 XV.			
Tilos I.			Thaumacia,	39 4	41 5 X.	Thisia	37 17	40 9 XI.	Tigris Fl.					
Pisopatra	36 25	45 20 XII.	Thaumaco			Thisica	37 26	40 6 XI.	Berema	37 30	59 30 XVII.			
Tematice M.	37 3	39 50 XI.	Thibe,			Thoairis Fl.	40 49	53 20 XII.	Tigilia,					
Temenites			Luzor	25 43	50 40 XX.	Thibos	36 30	76 10 XIV.	Tegolata	44 13	27 20 VII.			
Tempe,			Thibe,			Thibos Fl.	37 50	74 0 XIV.	Tialevampitus					
Tempium	40 40	40 30 X.	Thibe,			Thore,	37 50	41 52 XL	Fl. Taglia-					
Jovis	42 50	45 39 IX.	Thiba			Thoricus,			mento	46	0 30 50 VII.			
Tempium	E	XVI.	Thibica			Thorico	37 45	42 2 XI.	Tilogram-					
Tempa,			Thibice,			Thormax M.	37 12	40 45 XI.	num, Ougli	22	0 105 I.			
Torre			Thibit,			Thospia, vel			Tihurum,					
Lappo	38 57	33 47 VIII.	Thobus, vel			Arzani-			Duare	43 34	35 25 VI.			
Tentieri,			Egyptus			rum Opp.			Timachus Fl.					
Part of			Supr.	26	0 49 0 XX.	Ercu	33 10	58 55 XVII.	Timok	44	5 40 35 IX.			
Bok of			Thebarmai,			Thospitis			Timavus	45 38	31 35 VII.			
Mauster	51 9	25 34 V.	Ormia	37 10	63 0 XIV.	Lacus	33 10	58 50 XVII.	Timena,					
Tenedos I.			Thibes	39 34	44 40 XII.	Tracia,			Tenekeh	42	2 51 1 XIII.			
Tenedos	39 50	43 55 XII.	Thibes	32 17	53 23 XVI.	Roumelia	41 45	44 30 IX.	Timonitis, in					
Tenos I.			Thibite	36 45	39 22 XVI.	Turacius			Anatolia	40 50	51 0 XIII.			
Tine	37 35	43 10 XII.	Thibica			Bosporus,			Tina Fl.					
Tentya,			Tiche	31 39	53 21 XVI.	Channel of			Tyre	54 55	15 30 II.			
Dendera	26 11	50 45 XX.	Theranissa	36 42	39 55 XI.	Constanti-			Tina Ostia,					
Teos, Sigagik	38 18	44 50 XIII.	Theranissa	34 55	55 55 XV.	nople	41 10	47 10 XIII.	Tynemouth	55	0 16 45 II.			
Terburia			Thelida	35 34	55 4 4 XV.	Thuria	38	7 41 40 XI.	Tingis, Old					
Trebigna	42 32	33 45 VI.	Themonis-	33 34	55 4 4 XV.	Campus	38	5 41 30 XI.	Tinaria	35 45	12 8 XIX.			
Teridion	30 0	60 20 XIV.	sus, Serain	30 40	55 4 4 XV.	Throatis,			Tinaria	43	4 31 25 VII.			
Terenuthis,			Thenna	27	0 56 0 I.	Liger			Tinetio,					
Tirané	30 23	48 52 XX.	Tima	40 53	55 0 XIII.	Thronium	38 47	40 50 XI.	Tinzen	46	38 27 32 VI.			
Tergeste,			Themisçra			Thule I.			Tiparensis I.					
Trieste	45 33	31 48 VII.	Campus	40 30	55 0 XIII.	Shetland	60	0 15 0 I.	Specia	37	14 41 10 XI.			
Tergestinus			Themisçra			Thuria	37	7 40 7 XI.	Tiryns	37	40 41 1 XL.			
Sinus, G. of	45 35	31 30 VII.	Tesen	37 30	47 44 XII.	Thurion Fl.	38 28	40 57 X.	Tisa Fl. Tecs	54	23 16 50 II.			
Trieste	40 33	34 5 VII.	Théna			Thymis	39	27 38 15 X.	Tisurus,					
Terius Fl.			Tieh	34 40	28 55 XIII.	Prom.			Toer	33 40	26 40 XIX.			
Fiume di S.			Thennes	31 10	50 12 XX.	Thymias Fl.			Tithianus					
Leonardo	37 15	33 0 VIII.	Thentous	30 40	29 49 XVIII.	Calama	39 30	38 30 X.	Ptus, C. di					
Terina,			Thodosi-	30 40	29 49 XVIII.	Thymias M.	38	55 39 25 X.	Tiziano	41 30	26 50 VIII.			
Tergilius	33 12	33 35 XVII.	polis, Cali-			Thyatira			Titarisius Fl.	39	43 40 17 X.			
Terius Fl.			cata	39 52	58 31 XVII.	Tshakhetli	38	47 49 32 XIII.	Titaris M.	39 56	40 20 X.			
Teri, St.						Thymonia	38 55	45 25 XIII.	Tithura	38	38 40 33 X.			
Euphemia	33 55	33 52 VIII.	Théon Ochê-			Thymibia	37 20	49 30 XIII.	Titicus Vicus	43	55 30 15 VII.			
Teriöli,			ma, sive			Parsae	39	30 48 14 XIII.	Titilia					
Tirmes,	46 45	23 48 VI.	Currus			Thymibium,			Ilescas	40	20 14 7 III.			
Termes,			Deorum,			Tshakhetli	38	47 49 32 XIII.	Tiumi, Fiolos	41	40 49 49 XIII.			
Termessus	41 37	15 38 III.	Sierra			Thymone	39 14	49 15 XX.	Tmolus M.					
Terracina,			Leone	8 0	5 3 XVIII.	Thymone, in			Bour-Drag	38	10 46 10 XIII.			
ter Anxur,			Theopros-	34 20	53 30 XV.	Antolia	40 50	47 40 XIII.	Tobii Ost.					
Terracina			pon Cast.			Tinida	42	7 45 5 IX.	Carmar-					
Testrina, Civ.	41 17	31 10 VIII.	Theopros-			Tinida	41	8 45 20 X.	then Bar	51	40 13 40 II.			
Tomassa	42 20	31 14 VIII.	pon Pr.	34 20	53 30 XV.	Thyrdes	36	32 40 20 XI.	Tobius Fl.					
Tetulus						Thyrides	37	24 41 47 XI.	Tony	52	0 14 0 II.			
rectius			Thera I.			Thyrea I.	33 50	80 0 IV.	Tochiri, in					
Betulus,			Santorin	36 25	43 30 XII.	Thyrea	37 24 41 47 XI.		Tolaristan	36	50 87 0 XIV.			
Bettella			Therambus	39 57	41 21 XII.	Thyreum	38 54	39 12 X.	Tocofinsida	34	10 12 25 XIX.			
Tetrasias	45 34	27 58 VII.	Theranda			Tibarci, in			Tolatum,					
Aca,			Prisrend	42 42	38 45 IX.	Trebisond	40 40	56 0 XIII.	Toledo	39 55	13 50 III.			
Kolegrah-			Theraphe	37	54 42 XI.	Tibetrias, vel			Tolegiate,					
beuran			Thergubis	36 55	57 55 XV.	Geneseta-	32 40	53 38 XVI.	Tolatgeate,					
			Therna, vel			ritis L.			Tolatobii, in					
						Tibetrias	32 33	53 32 XVI.	Anatolia	39 20	50 0 XIII.			
						Tibetrias Fl.	A		Tollentini,					
									Tollentino	43	7 31 25 VII.			
									Töölöphon	38	19 40 28 X.			
									Tolosa,					
									Toulouse	43	30 19 30 IV.			
									Tomi, Tomis-					
									war	44 28 46 32 IX.				
									Tomice	49 20 61 0 I.				
									Tousus Fl.	42	0 15 0 IX.			
									Tora, on the					
									Torao	42 10 30 55 VIII.				
									Tororibus					
									Sinus, To-					
									ron, G. of					
									Cassandra	40	0 41 40 IX.			
									Via					

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Tortosa, <i>Tartosa</i>	35 3	54 0 XV.	Triopium Pr. <i>C. Crio</i>	36 36	45 18 XIII.	Tugia, <i>Toice</i>	37 50	14 56 III.			
Tottauum	10 0	48 20 XIII.	Triopium <i>Penius.</i>			Fugina	26 0	109 1.	Ubii, in Co- <i>logne</i>	51 10	24 30 IV.
Tōūm, <i>El</i>			<i>C. Crio</i>	36 40	45 21 XII.	Pulisurgium	32 18	28 50 V.	Uetcia, <i>Uiles</i>	44 2	22 20 IV.
Bueib	24 56	50 58 XX.	Triphytia	37 30	39 40 XI.	Tullum, <i>Toui</i>	48 39	23 56 IV.	Udon Fl.		
Toxandri, in <i>Limberg</i>	51 10	22 20 IV.	Tripolitaūa,			Tunetum,	36 38	28 38 XIX.	Kuna?	45 0	60 0 1.
Trachinie M.	38 42	46 35 X.	<i>Tripoli</i>	33 0	30 0 XVII.	Tunis	36 38	28 38 XIX.	Uffigoum	39 32	33 50 VIII.
Trachonitis	33 15	54 10 XVI.	<i>Turabous</i>	34 30	53 39 X.	Tophium	54 55	14 50 II.	Uicitia, <i>Szent</i> <i>Endre</i>	47 48 37	2 VI.
Trachys,			Trípolis	38 7	47 24 XII.	Turaniana	25 39	30 30 XX.	Ulia, <i>Monte</i>	37 40	13 12 III.
Zelion	33 24	40 40 X.	Trípolis	40 55	56 52 XII.	Turba,	37 3	15 40 III.	Maior	37 40	16 40 IV.
Tracis Fl.	39 35	34 25 VIII.	Trípolis Fl.	40 40	56 50 XII.	Tarbes	43 15	18 0 IV.	Uliarius L.	34 14	40 44 IX.
Trinante	43 45	34 40 VI.	Trípotium,			Turbula,			Oleron	46	16 40 IV.
Tragurium,			Rugby?	52 21	16 48 II.	Teruel	40 25	16 57 III.	Ulmus		
Trau,			Trisanion Fl.	50 50	17 30 III.	Terdēani, in <i>Seville</i>	37 25	11 50 III.	Ulpiānum	42 27	41 25 IX.
Trajāni,			Tritea, <i>Trite</i>	38 3	39 55 XI.	Turdilī, in <i>Cordona</i>	37 50	13 0 III.	Trajanā, <i>Gradi-</i> <i>sca</i>	45 32	40 56 IX.
Columna,			Tritium	43 15	15 42 III.	Turēnum,			Guistendil	43 10	40 11 IX.
Trajan's <i>Pillar</i>	A	XXI.	Tritonis Pa- <i>lis, Faro- ova & El</i>			Trani	41 15	34 16 VIII.	Urbēus Fl.		
Trajanopolis	41 7	44 10 XI.	Loudéah	34 0	27 0 XIX.	Turia Fl.			Argentea	41 30	38 0 IX.
Trajectum,			Triturrita, <i>near Capa-</i> <i>none</i>	43 35	28 20 VII.	Guadala- <i>nias</i>	39 25	17 25 III.	Umbri, in <i>Umbria</i>	43 10	30 55 VII.
Utrecht,	32 8	23 5 I.	Triumphalis			Turiāo,	41 58	16 31 III.	Umbria,	42 50	30 30 VIII.
Trajectus,			Via			Tarazona			Umbro,	43 22	29 19 VII.
Kreysham	51 25	15 32 II.	Trivicum,			Taricun,	47 9	26 35 IV.	Umbro Fl.		
Pontous			Trivio	41 7	33 12 VIII.	Tarnicum,			Undecimun-	43	0 29 5 VIII.
see <i>le</i>			Trivona Fl.			Tournay,	50 34	21 19 IV.	ad, <i>Gradi-</i> <i>sca</i>		
Dordogne	44 50	18 50 IV.	Tros			Tours	47 10	18 50 IV.	Unsingis Fl.	45 48	31 10 VII.
Tralles, Sul- <i>tan-Hisar</i>	37 45	46 8 XIII.	Trochis			Turris Con- <i>stantini</i> , <i>La</i> <i>Torre</i>	43 55	42 59 IX.	Hunsing Fl.		
Transmisca			Troces			Turris Strat- <i>tonis</i>			Husning	53 18	24 22 V.
rifica	44 16	44 38 IX.	Trozen	35 0	52 10 XII.	Turone, <i>in</i> <i>Tours</i>			Uranopolis,		
Tranupara	41 44	40 10 IX.	Danawa	25 20	77 12 XIV.	Turruſ Fl.	32 28	52 52 XVI.	vel Sana	40 21	41 40 XII.
Trapenzus,			Trogiliūrum			Torre	46 10	31 10 VII.	Urbana	41	51 38 VII.
Mankup	37 28	40 5 XI.	Portus	D	XXI.	Turullas,	41 15	45 46 IX.	Urbate	45	2 35 48 VI.
Trapenzus,			Troglodītia,			Turum,			Urbaciæ	41	3 16 42 III.
Trebizond,			In Habisch	17	0 54 0 I.	Tufren,	48 28	30 50 VI.	Urbintum		
Trasimēnus	40 59	57 50 XIII.	Trois			Turunthus			Hortense,		
Lacus, <i>L.</i> <i>di Perugia</i>	43 8	30 0 VII.	Troglodītia			Tururus Fl.			Urbino	43 44	30 30 VII.
Truba, <i>Trevi</i>	41 54	31 14 VIII.	Trotis			Tuscania	55 0	45 0 I.	Urbinum Me- <i>tauriense</i>		
Trébia, <i>Trevi</i>	42 52	30 40 VIII.	Troglodītia			Tuscanella	42 25	29 45 VIII.	Castel		
Trébia Fl.			Troad	30 55	44 30 XIII.	Tuscani, <i>Etruria</i>			Durauto	43 38	30 18 VII.
Trébis Tâber- ne, <i>near</i> <i>Zorlesco</i>	45 20	27 30 VII.	Troglodītia			Tuscany	43 35	24 0 VII.	Urci, <i>near</i> <i>Vera</i>	37	9 16 4 III.
Trébitum	37 44	40 50 XI.	Troglodītia			Tusculanum,	45 40	28 34 VII.	Urcinum,		
Trébitum Pr.	37 5	25 0 NIX.	Tropaea			Tusculano			Ajaccio	41 55	26 50 VIII.
Seido-Ruz	53 48	28 45 VIII.	Tropaea			Tusculum,			Arjone	37 54	13 51 III.
Treva			Augusti,			Fruscati	C	XXI.	Uria, <i>Oria</i>	40 30	35 25 VIII.
Trevēri, in <i>Treves</i>	49 40	24 10 IV.	Tropaea	43 49	25 20 VII.	Tutziſ	23 18	50 53 XII.	near, <i>near</i> <i>Manfredo-</i> <i>nia</i>	41 48	33 45 VIII.
Triare,			Drusi	53 35	30 10 V.	Tyāna	37 50	53 40 XIII.	Urias Sinus,		
Trialeti	41 30	62 0 XVII.	Tropaea			Tyāna	38 18	52 92 XIII.	G. of Man- <i>fredonia</i>	41 40	33 34 VIII.
Tribalii,	43 30	42 10 IX.	Trosnoi	38 47	33 41 VIII.	Tyčha	D	XXI.	Uronicum,		
Tribicī, in <i>Strasburg</i>	48 30	25 30 IV.	Troglodītia	45 22	46 7 IX.	Týde, <i>Tui</i>	42	2 9 25 III.	Wroxeter	52 38	15 25 II.
Tricasses, in <i>Troyes</i>	48 40	21 30 IV.	Troglodītia			Brahm	26 20	68 30 XIV.	Urima	37 25	55 53 XV.
Tricca,			Troglodītia			Tymnus	36 37	46 3 XII.	Ursaria, <i>Cor-</i> <i>versara</i>	45	5 31 25 VII.
Tricala	39 40	39 31 X.	Ascolinoro	42 55	31 28 VIII.	Tymphrestus			Ursili, St., <i>Vallier</i>	45	8 22 50 IV.
Tricessimum ad, <i>Trice-</i> <i>simo</i>			Trentus Fl.			M.	38 50	35 55 X.	Ursula	47 50	29 22 VI.
Trichōnis L.	46 14	31 1 VII.	Trento	42 50	31 15 VIII.	Tytas Fl.			Usgarala, <i>vel</i> <i>Susgara</i>		
Trichōnius L.	38 33	39 50 X.	Turbantes,			Paler	15	0 95 0 I.	M.		
Tricriothus	38 28	39 48 X.	in Lippe	52 30	24 40 V.	Tyndide	I	41 37 49 18 XIII.	Uscidama,		
Tricriothus	38 39	41 50 XI.	Tubucca			Tyndiris			Statimaka	42	7 42 55 IX.
Tricentium,			Punheti	39 22	9 59 III.	Tindari	38	3 32 37 VIII.	Uspili, in <i>Apulia</i>		
in Trent			Tubūna			Tyndis Fl.			Ustica 1.	51 53	24 40 V.
Tridēatum,	46 20	29 20 VI.	Tuburbo	35 10	22 55 XI.	Danda	19	0 93 0 I.	Ustica	38 45	31 16 VIII.
Trent	46 8	29 8 VI.	Tuburbo	36 20	28 58 XIX.	Tyratas Fl.			Uticā, <i>Boo-</i> <i>shater</i>	37	0 28 40 XIX.
Trigismum,			Tubusupis,			Tyrieum,	48	0 48 0 I.	Ustus Fl.		
St. Polten	48 24	34 0 VI.	Burg	36 30	22 15 XIX.	Artik Khan	38 30	49 38 XIII.	Montone	44 20	30 0 VII.
Triglyphon,			Tucaborum,			Tyriorum			Ustus Fl.	43 30	42 40 IX.
Arean	20 40	100 40 I.	Tuckabar	36 25	27 58 XI.	Scila	32 57	52 59 XVI.	Uxacoma, <i>Sheriff</i> <i>Hales</i>	52 37	15 40 II.
Trimannif- um	44 4	43 56 IX.	Tucci, Mer- tos	37 21	11 45 III.	Tyrus, <i>Sur</i>	33 10	53 0 XVI.	Uxatius I.		
Trinobantum,			Tucumāda	16 30	38 40 XVIII.	or Sour	33 9	53 2 XVI.	Uxatius, <i>Ushant</i>		
Annan?	46 14	31 1 VII.	Tüder, <i>Todi</i>	42 45	30 20 VIII.	Tyrus Falca	33	9 53 2 XVI.	Uxla, <i>Exeter</i>		
Dunfries?	55 12	14 35 II.	Tuidie Fl.			Tyrrehōnum,					
Trinamus	36 45	40 40 XI.	Tweed	55 35	43 30 II.	vel Infer-					
Trinicus Fl.			Tuerobis Fl.			um Mare					
Trigno	41 45	32 25 VIII.	Tiny	52 10	13 10 II.	Tydrus el	40 10	31 40 VII.			
Trinobantes,	51 45	18 20 II.	Tuessis,			Jem.	35	5 28 50 XIX.			
Esset, &c.			Berwick on			Tzani, <i>vel</i> <i>Sanni, in</i>					
Triocella,			Tweed	55 45	45 49 II.	Erzeroum					
near Cala- bella	37 35	31 13 VIII.	Tuficum, La			Izitzi, <i>vel</i> <i>Itzitzi</i>					
			Fratta?	43 20	30 50 VII.	Izitzi	23 54	50 54 XX.			

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	O'	O'	O'	O'	O'	O'	O'	O'	O'	O'	O'	O'								
Yre Æstu. Bridge- water Bay	51	15	15	0	II.	Vediantii, near the Maritime Alps	44	0	25	0	VII.	Verodunen- ses in Muse	49	0	23	40	IV.			
Gelodiu- num, Riech d'Issoe	44	50	19	40	IV.	Vedimum, Weiden or Udine	46	6	31	6	VII.	Verodinum, Verdn	49	6	23	11	IV.			
Xentum, Usento or Ugento (in the Usciae)	39	55	35	48	VIII.	Vedra Fl., Wear	54	40	16	5	IX.	Veromanuid, Verman- dois	49	40	21	20	IV.			
V	32	10	67	30	XIV.	Vegesala	35	8	23	35	XIX.	Verona, Verone	45	28	28	56	VII.			
Tacca, Peja	36	50	27	40	XIX.	Veni, near La Storta	C	XXI.	Verteber-	54	30	15	42	II.						
Vaccari, in Leon	41	50	13	30	III.	Veneientes	C	XXI.	Brough under Stammore	Verulile,	41	45	3	VIII.						
Factiorium, Wagram	47	21	31	23	VI.	Venientum	C	XXI.	Verulamium	St. Albans	51	42	17	II.						
Vacua Fl., Vadu	40	49	9	50	III.	Salinae	C	XXI.	Vescaritum,	Vigan?	44	2	21	40	IV.					
Vida Oxi	51	58	23	35	IV.	Vedidena	43	14	42	7	IX.	Vida, Farnham	51	13	17	12	II.			
Vagai	35	40	19	20	XIX.	Vilten	47	15	29	19	VI.	Vindobona, Vienna	54	50	16	12	II.			
Vagioni, in Poenæcum,	44	30	25	25	VII.	Veljeia	44	27	36	26	VII.	Vindogildia, Cranbourne	50	50	15	57	II.			
Northfleet	51	25	18	18	II.	Velinus Fl., Felino	42	25	30	50	VIII.	Vindomagus, Vigan?	50	50	15	57	II.			
Vagoritum,	47	55	17	30	IV.	Velitræ	C	XXI.	Vescather	Vindonissa, Windish	43	31	39	9	IX.					
Vandalis Fl., Waal	51	50	23	0	IV.	Vellauno- dumum,	48	11	20	15	IV.	Vinnovium, Bincchester	54	18	16	20	II.			
Valentia	55	30	14	40	II.	Velocasses, in Eure	49	10	19	40	IV.	Virginius Vi- cus, Verane or Viragine	44	10	26	35	VII.			
Valentia, Valence	44	55	23	0	IV.	Vemania,	49	10	19	40	IV.	Virithum	53	10	33	0	V.			
Valentia, Valencia	39	22	17	38	III.	Wangen	47	48	27	45	VI.	Virosidum, Ellenbor- rough or Old Carlisle	54	42	14	30	II.			
Valencia, Valponaga	47	55	17	30	IV.	Venafro	41	30	31	58	VIII.	Virucinates rectius f.	48	30	30	10	VI.			
Vandalis Fl., Vandalus	51	50	23	0	IV.	Vendili, or Vandili,	43	24	15	23	III.	Rucinates, in Bavaria	48	30	30	10	VI.			
Valentia, Veneacum,	55	30	14	40	II.	Vandili, Fandalis	53	0	33	50	V.	Virunum, near Wolk- markt	46	32	32	48	VI.			
Valentia, Valentia	44	55	23	0	IV.	Veneris sive Aphrodites I.	27	10	51	48	XX.	Vistula Fl., Weissel or Vistula	50	30	39	0	V.			
Valentia, Valentia	39	22	17	38	III.	Vénérus Ptus.	39	0	36	0	VIII.	Visurgis Fl., Weser	50	52	38	8	V.			
Valentia, Valentia	40	36	16	32	III.	Vénérus Ptus.	Porto	43	2	27	38	VII.	Vitriolum, Freggio	46	40	25	35	VII.		
Valeria	47	15	36	15	V.	Venere	43	2	27	38	VII.	Vocontii, in Pauluse	44	30	23	20	IV.			
Valeria Via	C	XXI.	Veneti, in Channel	48	50	15	10	IV.	Veneti, in Morbihan	47	12	24	11	IV.						
Valeria, Valeria	39	51	15	49	III.	Veneti, in Morbihan	47	50	14	50	IV.	Vodona, Padana	23	10	74	45	XIV.			
Valerianna, Fadina	43	51	42	22	VIII.	Venetiæ, in Venice	45	35	29	25	VII.	Volina Ostia	43	45	30	5	VII.			
Valéatum, S. Marco	40	25	35	54	VIII.	Venetice Insule, &c.	47	20	14	50	IV.	Volina, Fl.	44	45	29	45	VII.			
Validus	Murus,	Derbend	Vénétus Portus, P. di S. Nicolo	47	20	14	50	IV.	Venomium, near Clay- brook	52	30	16	40	II.	Volaterre, Volterra	43	25	28	45	VII.
Vallacum, Wallum Ro- manum	43	0	57	50	XVII.	Venomium, near Valentia	46	30	27	50	VI.	Vetulonii, Petulia	43	2	30	29	VIII.			
Vallum Ro- manum	49	10	28	10	V.	Venomium, near Clay- brook	52	30	16	40	II.	Vetulonii, Petulia	43	4	28	21	VII.			
Valvata,	43	37	28	30	VII.	Venta Ice- norum,	47	20	36	46	VI.	Vetus Salinum, Erdt	47	20	36	46	VII.			
Cascina	55	52	13	20	II.	Venturia	52	30	19	12	II.	Via Fl., Utia	42	30	8	50	III.			
Vanduira,	43	37	28	30	VII.	Venturia	47	20	36	46	VI.	Via Militaris, Romana	45	45	46	0	IX.			
Paisley	43	5	15	40	III.	Venustus	52	30	16	40	II.	Via Suevus Fl., Oder	53	10	32	30	V.			
Vangionæ, in the Liger	49	50	26	0	IV.	Venutio	52	30	19	12	II.	Vibi Forum,	43	0	20	0	IV.			
Rhine	Vanniæ,	Fanna?	Ventura, Win- chester	51	4	16	42	II.	Fiori	44	38	25	12	VII.	Voice Palus	46	50	35	4	VI.
Vanniæ, Fanna?	46	4	28	10	VII.	Venusta, sive Suevus	41	12	33	12	VIII.	Voliba, Lest- withiel	50	25	13	20	II.			
Varæ, Bod- early	53	10	14	40	II.	Venusta, in Mandolata	39	50	34	15	VIII.	Vologesia, Mesjed	32	40	61	53	XV.			
Vardulli, in Biscay	43	5	15	40	III.	Victernum	43	4	39	2	IX.	Volubilis, Gualtii	31	20	12	20	XIX.			
Variæ, Lo- grouo	42	33	15	42	III.	Victoria, in Cumberland	35	0	18	10	XVIII.	Voluntii, in Cumber- land	54	30	14	50	II.			
Varia, Vico- varo	42	3	30	48	VIII.	Victoria, Ptus.	43	31	14	24	III.	Volsces, Palus	46	50	35	4	VI.			
Variæna,	43	54	42	2	IX.	Viculus Spacorum, Figo	42	15	9	12	III.	Voliba, Est- withiel	50	25	13	20	II.			
Varinæ, Mock- lenburg	53	35	29	30	V.	Vider, vel Vidrus Fl.	49	10	17	45	IV.	Vologesia, Mesjed	54	45	15	12	II.			
Varinum,	53	24	30	45	V.	Viducus, in Calvadoas	49	8	17	44	IV.	Vosmarius, Kar- herz	48	10	14	12	IV.			
Waren	52	40	34	20	V.	Virginium,	49	29	22	59	IV.	Votantii, in Part of Lancashire and Cumb- erland	54	0	15	26	II.			
Varta Fl.	52	40	34	20	V.	Virens	52	20	12	30	II.	Volsces, in the Campania di Roma	41	20	31	0	VIII.			
Varutha,	40	10	57	50	XIII.	Vergilia, Murcia	38	3	16	53	III.	Voreda, Old Penrith	34	40	12	20	XIX.			
Vascones,	42	40	16	0	III.	Verginium,	50	0	21	40	IV.	Vorganium, Kärkez	48	10	14	12	IV.			
Navare	44	18	23	18	IV.	Vercellia, near Laeoco	51	25	15	53	II.	Votantii, in Part of Lancashire and Cumb- erland	54	0	15	26	II.			
Vasio, Vaiso-	44	18	23	18	IV.	Vernonæcum	42	35	29	40	VIII.	Vouga, in the Eolic Ins.	41	20	31	20	VIII.			
Vastauna,	38	15	61	14	XVII.	Vernonæcum	43	29	11	12	III.	Vouga, Lipar- Islands	38	40	32	40	VIII.			
Vaticanus	A	XXI.	Verlucio, near Laeoco	52	20	12	30	II.	Vindelbæ, in Tyrol	48	0	28	30	VI.						
Vatrenus Fl.	43	10	29	20	VII.	Vermontum	52	20	15	53	II.	Vulci, Bucino	40	35	33	14	VIII.			
Vecitis I. L. of Wight	50	40	16	40	II.	near Wil- loughby, Leicester- shire	52	48	16	52	II.									

LAT. °	LON. °	PLATE. I	LAT. °	LON. °	PLATE. XX.	LAT. °	LON. °	PLATE. XV.	LAT. °	LON. °	PLATE. XII.
Vulniensis Lacus, L. di Boleena	42 35 29 50	VIII.	Xüs Xylenopolis	30 49 49 0	XX.	Zaitha	35 8 58 27	XV.	Zephyrium Pr.	36 12 51 42	XIII.
Vulnini, Bolene	42 40 29 50	VIII.	Z	24 5 66 20	XIV.	Zalissa	41 40 62 50	XVII.	Zephyrium Pr. C. San	35 15 45 50	XI.
Vultur Mons. Apennino	40 58 34 10	VIIII.	Zaba, Zab	34 30 23 0	XIX.	Zama	35 25 27 20	XIX.	Zuane	35 15 45 50	XI.
Vulturnum, Vulturno	40 59 31 50	VIII.	Zabis, vel et Lycus	32 47 53 10	XVI.	Zames M. Am	26 0 58 0	I.	Zerna, Zerna	41 14 44 17	IX.
Vulturnus Fl., Vulturno	41 15 32 15	VIII.	Zabulon	36 35 61 55	XV.	Zarangui, Afgans	30 30 79 20	XIV.	Zerna Fl.	41 20 44 0	IX.
			Zabulon	32 49 53 20	XVI.	Zarax, Zarix	37 0 41 59	XL.	Zernes,	44 35 40 45	IX.
			Zabulon	32 47 53 10	XVI.	Zarex M.	36 45 40 57	XI.	Cernez	45 58 41 18	IX.
			Zabus, vel et Lycus	Fl. Zab	36 25 61 30	XV.	Zaricosa, vel	Bactra, Balk	Zemunga, Roum Kala	36 40 28	XIX.
			Zabus, vel et Lycus	Fl. Caprus	35 35 61 45	XV.	Zaricosa, vel	31 49 77 5	Zemunga, Zemne	37 5 55 55	XV.
			Zacynthus I.	Zante	37 48 38 45	XI.	Zelobii, Zelobi	36 20 84 20	Zemunga, Zemne	45 56 40 46	IX.
			Zacynthus,	Zante	37 49 38 55	XI.	Zefryum, Zefryum	40 58 56 40	Zemunga, Zemne	44 51 38 58	IX.
Xanthus, Eksenide	36 15 47 32	XIII.	Zadracarta,	Sau	36 29 70 35	XIV.	Zephryum Pr.	34 55 50 21	Zooberis Fl.	43 30 56 40	XVII.
Xanthus Fl.	39 55 34 5 X.		Zagros Mons.	35 30 64 0	XIV.	Zephryum Pr.	42 0 53 0	Zischa Pons	40 40 57 45	XIII.	
Ximena, Augusta	39 50 53 30	XIII.	Tug-Aiegha	35 30 64 0	XIV.	Zephryum Pr.	37 55 33 51	Zoobaris Fl.	35 30 12 0	XIX.	
						Zephryum Pr.	37 55 33 51	Zischa Pons	33 55 29 10	XIX.	
						Zephryum Pr.	37 55 33 51	Zephryum Pr.	31 34 53 19	XVI.	
						Zephryum Pr.	37 55 33 51	Zoobaris Fl.	41 20 46 0	XV.	

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THE END.



T. S. Smith













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